

1-1647

Robertson Coll.

Illinois Inc.

- *Acorus longifolia* 1, 10, 11.
- *Actinomeris squarrosa* 3,
- *Ampelopsis quinquefolia* 9.
- *Antennaria plantaginifolia* 24, 25, 27, 28, 29.
- *Arisaema triphyllum* 7.
- *Aristolochia tomentosa* 33.
- *Asclepias cornuti* 9, 10, 11, 12.
- " *incarnata* 12, 13, 14, 15.
- " *purpurascens* 8, 9, 47.
- " *Sullivantii* 1, 9, 10, 11, 12, 13,
- " *tuberosa* 9, 10, 11, 15.
- " *verticillata* 11, 12, 13, 14, 15, 16.
- *Blephilia ciliata* 37, 41.
- *Brunella vulgaris* 3.
- *Cordamine laciniata* 25, 26.
- *Cercis canadensis* 7, 28, 29.
- *Chrysanthemum leucanthemum* 35, 36, 37.
- *Cienta maculata* 2.
- *Claytonia virginica* 6, 7, 25, 26, 27, 29, 30, 31.
- *Crocopsis aristosa* 2, 3, 4.
- *Datura Tatula* 5.
- *Delphinium tricornu* 31, 32, 33, 34.
- *Dicentra cucullaria* 7, 25, 26.
- *Erechtites hieracifolia* 2, 3.
- *Erigenia bulbosa* 4, 7.
- *Erigeron canadense* 5.
- " *Philadelphicum* 36, 40, 41.
- " *sp.* 37.
- *Erythronium albidum* 5, 16, 25.
- *Enclenia albida* 1.
- *Eupatorium aceratoides* 3, 4, 5.
- *Geranium maculatum* 30, 32, 33.
- *Gerardia pedicularia* 1.
- " *perpurea* 3.
- " *tennifolia* 1, 2, 5.
- *Helianthus doronicoides* 1, 5.
- " *grosse-serratus* 5.
- *Heuchera hispida* 36.
- *Hibiscus grandiflorus* 2.
- *Houstonia purpurea* 35.
- *Ipomoea Nil* 5.
- *Iris versicolor* 36.

- *Leshedeza violacea* 1.
- *Linaria vulgaris* 16.
- *Lobelia spicata* 45.
- " *sylphilitica* 3.
- *Lophanthus nepetoides* 3:
- *Lythrum alatum* 15.
- *Mertensia Virginica* 7, 25, 26, 28, 29, 30.
- *Nepeta Glechoma* 31, 34.
- *Nuphar advena* 15, 16.
- *Nymphaea tuberosa* 8, 15, 16, 34, 44.
- *Oenothera fruticosa* 35, 36.
- *Osmorhiza longistylis* 32, 33.
- *Opalis violacea* 30.
- *Pastinaca sativa* 37-40, 41-45, 47.
- *Pentstemon Digitalis* 8, 36, 37, 41.
- " *pubescens* 33, 34.
- *Petalostemon violaceus* 11.
- *Phlox divaricata* 29, 30, 31, 32, 33.
- " *glaberrima*, 36.
- *Polygonum Pennsylvanicum* 4.
- *Pyrolanthemum liliifolium* 1.
- *Ribes ~~rota~~ undifolium* 24.
- *Robinia Pseudacacia* 32, 33.
- *Rosa lucida* 41.
- *Rudbeckia hirta* 45-47.
- " *laciniata* 1.
- " *trifida* 5. *triloba*
- *Sagittaria variabilis* 2.
- *Salix cordata* 16-18, 22-24.
- " *humilis* 5, 6, 18-22, 23.
- *Scrophularia nodosa* 1, 2.
- *Sium cicutaefolium* 2.
- *Solidago lanceolata* 3, 4.
- *Specularia perfoliata* 41.
- *Staphylea trifolia*, 7, 29, 30.
- *Trifolium pratense* 47.
- *Triosteum perfoliatum* 34.
- *Utricularia grandiflora* 7, 26.
- *Vernonia fasciculata* 2, 3.
- *Viola palmata* 25, 26, 27.
- " *pubescens* 7, 26, 27, 29.

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1

1884

July 1884.

1	<i>Podisus spinosus</i> , Dal.		23	
2	" " Series 4. (larva)		23	
3	<i>Haliatus confusus</i> Sm.	♀	30	= 2
4	<i>Haliatus</i> ^{Series 12} confusus <i>coriaceus</i> Sm.	♀	"	
5	<i>Bombus nubillipennis</i>, Cress.	♀	31	th
6	<i>Cerceris bicornuta</i> , Guer.	♀	August 1	an
7	<i>Myzine sepeineta</i>		1	= 8
8	<i>Bombus nubillipennis</i>, Cress.	♀	20	
9	<i>Bombus nubillipennis</i>, Cress.		"	
10	<i>Apis mellifica</i> , Linn.	♀	"	
11	<i>Calocoris rapidus</i> , Say.		"	= 2
12	" " "		"	
13	<i>Angochlora</i> ^{confusa} putra , Say	♂	22	
14	" " "	♂	"	= 1
15	" " "		"	
16	<i>Angochlora humeralis</i> Patton	♂	"	
17	<i>Systoechus alopec</i>, Cress.		26	th
18	<i>Sparnophilus fulvus</i> , Wied.		"	an
19	" " "		"	
20	" " "		"	
21	<i>Pyra mylabrina</i> , L. & G.		"	
22	<i>Chauliognathus pennsylvanicus</i> , De Geer.		"	
23	<i>Cratichneumon dupla</i> , Say.	♀	"	
24	<i>Haliatus</i> ^{Series 4} <i>confusus</i> Sm.	♀	"	th
25	<i>Melissodes obliqua</i> , Say.	♀	"	an
26	<i>Bombus vagans</i> , Smith	♀	"	to
27	<i>Bombus</i> ^{americanorum F.} <i>pennsylvanicus</i>	♀	27	Wo
28	<i>Bombus</i> ^{separatus, Cress.} virginicus, Oliv.	♀	"	
29	<i>Bombus</i> ^{separatus, Cress.} virginicus, Oliv.	♀	"	
30	<i>Bombus virginicus</i> , Oliv.	♀	"	
31	<i>Bombus virginicus</i> , Oliv.	♀	"	
32	<i>Bombus</i> ^{americanorum F.} <i>pennsylvanicus</i> , Dob.	♀	"	th
33	" " "	♀	"	an
34	<i>Megachile brevis</i> (N) Say	♀	"	
35	" " "	♀	"	

hemiptera	<i>Asclepias</i>	<i>Sullivantii</i>	Throw away
"	"	"	sucking hive bees caught on fls. Throw away
pyrenoptera	<i>Scrophularia</i>	<i>nodosa</i>	destroyed
"	"	"	thru away
"	<i>Acerates</i>	<i>longifolia</i>	no pollinia
"	"	"	5 corp. 8 poll. on ventral surface
"	"	"	3 corp. 5 pollinia on face. 2 poll on tr.
"	<i>Pyrenanthemum</i>	<i>linifolium</i>	destroyed
"	<i>Asclepias</i>	<i>Sullivantii</i>	no pollinia
"	"	"	1 corpusculum on class.
"	"	"	both hind tarsi lost. 1 corpusculum on puberulus with its 2 pollinia
hemiptera	"	"	sucking bees? Throw away
"	"	"	Throw away
pyrenoptera	<i>Lespedeza</i>	<i>reticulata</i> <i>rotunda</i>	"
"	"	"	Throw away
"	"	"	"
"	<i>Enslenia</i>	<i>albida</i>	no pollinia
ptera	<i>Helianthus</i>	<i>doronicoides</i> ^{tuberosus}	{ compared with specimens determi- by Williston
"	"	"	
"	"	"	
"	"	"	
leptera	<i>Gerardia</i>	<i>tenuifolia</i>	Throw away
"	<i>Helianthus</i>	<i>doronicoides</i> ^{tuberosus}	Throw away
pyrenoptera	<i>Gerardia</i>	<i>tenuifolia</i>	"
"	"	"	"
"	<i>Rudbeckia</i>	<i>laciniata</i>	"
"	<i>Gerardia</i>	<i>pedicularis</i>	Throw away
"	<i>Gerardia</i>	<i>tenuifolia</i>	" "
"	"	"	Throw away
"	"	"	" "
"	"	"	Throw away
"	"	"	1887
"	"	"	" "
"	<i>Gerardia</i>	<i>pedicularis</i>	"
"	"	"	"
"	<i>Gerardia</i>	<i>tenuifolia</i>	throw away
"	"	"	"

		1884	
		August	
36	<i>Pyrota mylabrina</i> , Chev.	27	
37	<i>Diabrotica longicornis</i> , Say.	"	
38	<i>Vespa germanica</i> , Fabr.	♀	"
39	^{Ser. 2.} <i>Crabro obscurus</i> Sm.	♀	"
40	Crabro <i>interruptus</i> , St. F.	♂	"
41	<i>Vespa maculata</i> , L.	♀	29
42	<i>Vespa germanica</i> Fabr.	♀	" = 38
43	<i>Vespa maculata</i> , L.	♀	"
44	Pompilus ^{<i>Polistes</i>} <i>rubiginosus</i> , St. F.	♀	"
45	<i>Polistes metricus</i> , Say	♀	"
46			"
47	<i>Systoechus</i> ^{<i>vulgaris</i>} <i>alope</i>, Esch. Sch. Sch.	♀	"
48	<i>Melissodes bimaculata</i> , St. F.	♂	" worn
49	<i>Golias Philodice</i> , God., ♂.		"
50	<i>Golias Philodice</i> , God., ♂.		"
51	^{<i>americanorum</i> F.} <i>Bombus pennsylvanicus</i>, De G.	♀	30
52	<i>Megachile brevis</i> (?) Say.	♂	"
53	<i>Eristalis transversus</i> , Wied. ♂.		"
54	<i>Jurinia smaragdina</i> , Macq.		"
55			"
56	<i>Megilla maculata</i> , De G.		"
57			"
58	<i>Halictus</i> ^{<i>Bombus americanorum</i>} <i>Melissodes perplexus</i> L.	♀	September 1
59	<i>Apathus elatus</i> , Fabr.)	♂	"
60	<i>Pelopaeus cementarius</i> , Dr.	♂	"
61	<i>Pelopaeus cementarius</i> , Dr.	♂	"
62	<i>Priocnemis fulvicornis</i> , Juss.		" ♂
63	^{<i>viridulus</i>} <i>Agapostemon</i> ^{<i>nigricornis</i>, Fabr.} <i>tricolor</i>, St. F.	♂	"
64	<i>Euprosopa fasciata</i> , Macq.		" thru away
65			" "
66	^{<i>americanorum</i> F.} <i>Bombus pennsylvanicus</i>, De G.	♀	" to Ward
67	<i>Pieris rapae</i> , ♂. L.		"
68	<i>Pamphila manataqua</i> , Saud.		"
69	<i>Heliophila albilinea</i> , Hubn.		"
70	^{<i>americanorum</i> F.} <i>Bombus pennsylvanicus</i>, De G.	♀	" thru away

leptera	✓	<i>Gerardia tenuifolia</i>	Thrown away
"		<i>Sium lineare</i>	Thrown away
		" "	
mesoptera		" "	
"		" "	
"		" "	
"	✓	<i>Scrophularia nodosa</i>	Thrown away
"		" "	
"		" "	Thrown away
"		" "	"
"	✓	<i>Erechtites hieracifolius</i>	"
iptera	✓	<i>Vernonia fasciculata</i>	Thrown away
"		" "	
menop.		" "	determined by Hesson
lidop.		" "	
"		" "	
menop	✓	<i>Thibiscus grandiflorus</i>	thrown away
"	✓	<i>Coreopsis aristosa</i>	Thrown away
iptera		" "	"
"		" "	Thrown away. named by Willis
seidae		" "	" "
leptera	✓	<i>Sagittaria variabilis</i> var.	Thrown away
"		" "	"
menop.	✓	<i>Vernonia fasciculata</i>	"
"		" "	Thrown away
"	✓	<i>Licenta maculata</i>	
"		" "	
"		" "	
"	✓	<i>Coreopsis aristosa</i>	
iptera	✓	<i>Vernonia fasciculata</i>	{ Compared with specimens de- termined by Wier- ton + Peter Dack
"		" "	
menop		" "	
lidop	✓	<i>Coreopsis aristosa</i>	
"	✓	<i>Vernonia fasciculata</i>	Thrown away
"		" "	"
menop		" "	"

1884

September 1

- 71 *Apathus elatus*, ^{Fabr.} ~~Cress.~~ ♂ " 1
- 72 *Danaus Archippus*, ^{Fab.} ♂ " "
- 73 *Apathus elatus*, ^{Fabr.} ♂ " "
- 74 *Bombus vagans*, ^{Smith}, ♂ 2 to Ward
- 75 " " " " "
- 76 *Bombus* ^{separatus, Cress.} ~~virginicus, Cress.~~ ♂ " "
- 77 *Bombus vagans*, ^{Smith}, ♂ " "
- 78 *Ceratina dupla*, ^{Say}. ♀ " "
- 79 *Melissodes perplexa* ^{br.} ♀ " = 94
- 80 *Scolia bicincta*, ^{Fabr.} ~~Rossi.~~ ♀ " "
- 81 *Scolia bicincta*, ^{Fabr.} ~~Rossi.~~ ♀ " "
- 82 *Odynerus tigris*, ^{Sauss.} ♀ " "
- 83 *Haliectus armaticeps* ^{Series II} ~~Cress.~~ ♀ " "
- 84 *Haliectus* *Melissodes perplexa* ♀ " "
- 85 *Melissodes perplexa* ~~Cress.~~ ♀ " "
- 86 *Anisopogon gibbus*, ^{Loew.} ♀ " thrown away
- 87 *Bombus* ^{separatus, Cress.} ~~virginicus, Cress.~~ ♀ 3
- 88 *Apathus elatus*, ^{Fabr.} ~~Cress.~~ ♂ 9
- 89 *Eumenes fraterna*, ^{Say} ♀ " "
- 90 *Melissodes bimaculata*, ^{Stål.} ♀ " "
- 91 *Bombus* ^{separatus, Cress.} ~~virginicus, Cress.~~ ♂ " to Ward
- 92 *Haliectus armaticeps* ^{Series II} ~~Cress.~~ ♀ " "
- 93 *Haliectus* ^{Series 8 & 14} *Andrena solidaginis* ^{Robt.} ♀ " "
- 94 *Haliectus* *Melissodes* ^{perplexa Cress.} ♀ " "
- 95 *Vespa* ^{Bombus nubilipennis, Cress.} ~~germanica, Hal.~~ ♀ " "
- 96 *Priocnemis fuscicornis*, ^{Cress.} ♀ " ♀
- 97 *Myzine sepeincta* ♂ " "
- 98 *Larva distincta*, ^{Syn.} ♀ " "
- 99 *Eucereis monatus*, ^{Say} ♀ " "
- 100 *Eucereis* ^{laticeps, Cress.} ~~monatus, Say~~ ♀ " "
- 101 *Crabro 10-maculatus*, ^{Say}, ♀ " "
- 102 *Polistes metricus* " = 45
= 564
578.
- 103 *Lucilia cornicina*, ^{Meigen.} " "
- 104 *Histogaster divisa*, ^{Loew.} ♀ " "
- 105 *Sphaerophoria cylindrica*, ^{Say}. ♀ " "

gmenop	✓ ⁺	<i>Vernonia fasciculata</i>	Thrown away
pidop	✓ ⁺	<i>Gnaphalium aristosa</i>	"
gmenop	✓ ⁺	<i>Vernonia fasciculata</i>	Thrown away
"	✓ ⁺	<i>Lophanthus nepetoides</i>	"
"	"	"	"
"	✓ ⁺	<i>Actinomeris squarrosa</i>	Thrown away
"	✓ ⁺	<i>Brunella vulgaris</i>	" "
"	✓ ⁺	<i>Vernonia fasciculata</i>	"
"	"	"	"
gmenop	✓ ⁺	<i>Eupatorium ageratoides</i>	"
"	✓ ⁺	<i>Actinomeris squarrosa</i>	"
"	✓ ⁺	<i>Eupatorium ageratoides</i>	thrown away
"	"	"	thrown away
"	✓ ⁺	<i>Vernonia fasciculata</i>	"
"	"	"	"
ilidae	"	"	determined by Williston
Diptera	"	"	"
gmenop	✓ ⁺	<i>Lobelia syphilitica</i>	Thrown away
"	✓ ⁺	<i>Gerardia purpurea</i>	"
"	✓ ⁺	<i>Erechtites hieracifolius</i>	"
"	"	"	to Ward Boston
"	✓ ⁺	<i>Solidago lanceolata</i>	thrown away
"	"	"	"
"	"	"	"
"	"	"	thrown away
"	"	"	"
"	"	"	"
"	3	"	"
"	"	"	thrown away
"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	thrown away.
Diptera	"	"	447 " "
chimidae	"	"	" "
yrphidae	"	"	" "

1884

September

- 106 *Chauliognathus pennsylvanicus*, De Geer. 9
 107 " " " " "
 108 *E. picta* pennsylvanica, De Geer " "
 109 " " " " "
 110 *Chrysophanus*^{thoe} americanus, H. " "
 111 " " " " "
 112 *Colias Philodice*, God. ♀ " "
 113 *Alysiinae* Comyntas " "
 114 *Melitaea Tharos*, Boisd. " "
 115 " " " " "
 116 *Grambus laqueatellus*, Clem. " "
 117 *Metheisa bella*, L. " "
 118 " " " " 10
 119 " " " " "
 120 " " " " "
 121 *Plagiognathus obscurus*, Uhler. " = 1515
 122 " " " " "
 123 " " " " "
 124 *Histogaster divisa*, Loew. ♀ " "
 125 " " " " ♀ "
 126 *Allograpta obliqua*, Say. ♀ " = 827
 127 *Lycæna pseudargiolus*, ^{Edw. ♂} ^{neglecta}, " "
 128 *Scopis fulvicollis*, Hubn. " "
 129 *Haliætes* ^{Series II ligatus} ^{(armatus) (Lew.)} ♀ " "
 130 " " " " "
 131 *Haliætes* ^{No. 5.} ^{(flavipes H.) fasciatus} ♂ " "
 132 *Centurus* ^{Sugochlora} ^{hirsuta} ^{Sag. comp.} ♀ " "
 133 *Larva distincta*, Sm. ^{Boiss.} ♀ " "
 134 *Larva distincta*, var. ♀ " "
 135 *Larva distincta*, Sm. ^{Boiss.} ♂ " "
 136 *Scolia breineta* ♀ Fabr. " "
 137 *Dexia* ^{Series I.} ^{Rhynchodexia} ^{Philodexia} ^{abdominalis} ^{Deas.} " "
 138 " " " " " "
 139 *Cynthia bardus*, Linn. " "
 140 *Crustalis tenax*, Linn. ♀ 12

= 664-78
667

Hymenoptera	⁺ <i>Solidago lanceolata</i>	Thrown away
"	"	Thrown away
"	"	Thrown away
"	"	Thrown away
<i>Epidoph.</i>	"	"
"	"	"
"	"	"
"	"	"
"	"	destroyed
"	"	"
"	"	"
"	"	Thrown away
"	"	thrown away
<i>Diptera</i>	⁺ <i>Eupatorium ageratoides</i>	Thrown away
"	"	Thrown away
"	"	Thrown away
<i>Hemiptera</i>	"	Thrown away.
"	"	Thrown away.
<i>Curculionidae</i>	"	Thrown away
<i>Chimidae</i>	"	"
<i>Diptera</i>	"	"
<i>Chironidae</i>	"	"
<i>Orphidae</i>	"	Thrown away.
<i>Epidoph.</i>	"	Thrown away.
"	"	thrown away.
<i>Syrphidae</i>	"	" "
"	"	thrown away.
"	"	" "
<i>Chalcid.</i>	"	" "
<i>Hymenopt.</i>	"	" "
"	"	" "
"	"	" "
"	"	" "
"	"	" "
<i>Ichneumonidae</i>	"	named by Williston
<i>Diptera</i>	"	Thrown away.
"	"	Thrown away.
<i>Epidoph.</i>	⁺ <i>Coreopsis aristata</i>	"
<i>Diptera</i>	⁺ <i>Polygonum Pennsylvanicum</i>	"

			1884	
141			September 12	= 86
142	<i>Allograpta obliqua</i> , Say. (<i>Syrphus obliquus</i> , Say)	♀	"	thrown away
143	<i>Odynerus tigris</i> , Sauss.	♀	"	
144	<i>Halictus</i> ^{<i>Illinoensis</i> (Cress.)} <i>Halictus</i> (<i>albitarsis</i> Cress.) ^{Series 4}	♀	"	thrown away
145	<i>Halictus confusus</i> Sm.	♀	"	thrown away
(146)	<i>Sparnophilus fulvus</i> , Wied.		"	
147	<i>Phymata crocea</i> , Linn.		"	= 2631
148	<i>Diabrotica longicornis</i> , Say.		"	2632
149	<i>Halictus</i> ^{<i>Illinoensis</i> (Cress.)} <i>Halictus</i> (<i>albitarsis</i> Cress.) ^{<i>perflava</i> Cress.}	♀	"	thrown away
150	<i>Melissodes mustecus</i> , Say	♀	"	= 94
151	<i>Melissodes obliqua</i> , Say.	♀	"	
152	<i>Bombus vagans</i> , Smith, ♀.		"	
153	<i>Diabrotica longicornis</i> , Say.		"	
154	" " ^{<i>perflava</i> Cress.}		"	
155	<i>Melissodes mustecus</i> , Say	♀	October 28	= 94
156	<i>Deilephila lineata</i> , Hab.		"	
157	<i>Cristalis tenax</i> , Linn.		29	
158	<i>Lygaeus lineolaris</i> , Beauv.		1885 April 7	thrown away
159	<i>Lucilia cornicina</i> , Meigen.		" 10	thrown away
160	" "		" 10	
161	" "		April 13	
162	" "		"	
163	<i>Halictus</i> ^{Series 5} (<i>flavipes</i> H.) <i>fasciatus</i>	♀	19	thrown away
164	<i>Dolerus arvensis</i> , Say.		20	
165	<i>Lygaeus turcicus</i> , Hab.		"	
166	<i>Cristalis dimidiatus</i> , Wied.		"	
167	" "		"	
168	" "		"	
169	<i>Helophilus</i> ^{<i>similis</i>} <i>limbatus</i> Macq.		"	
170	" "		"	
171	" "		"	
172	" "		"	
173	" "		"	
174	<i>Brachypalpus frontosus</i> , Lw.		"	
175			"	

[illegible]

			1885	
			April	
176	<i>Andrena</i> (bicolor F.) vicina	Series 1 hirticeps ♀	20	
177	<i>Apis mellifica</i> , Linn.	♀	"	
178	<i>Colletes inaequalis</i> , Say.	♂	"	
179	"	♂	"	
180	<i>Andrena salicis</i> Rob.	Series 21 ♂	"	
181	<i>Halictus</i> (flavipes F.) fasciatus	Series 5 ♀	"	thrown away
182	<i>Halictus confusus</i> Sm.	Series 4 ♀	"	thrown away
183	<i>Oreodachna atra</i> Ahr.	Malachidae 1 (Collet. Ser. 43.)	"	
184	<i>Dolerus arvensis</i> , Say.		"	
185	<i>Halictus confusus</i> Sm.	Series 4 ♀	"	Thrown away
186	"	♀	"	"
187	"	♀	"	"
188	<i>Pieris rapae</i> , L.	♂	21	
189	<i>Brachypalpus frontosus</i> , Lw.		"	
190	<i>Andrena</i> ragosa Rob. forbesii	Series 21 ♂	"	
191	<i>Halictus</i> (flavipes F.) fasciatus	Series 5 ♀	"	thrown away
192	<i>Andrena illinoensis</i> Rob.	Series 22 ♂	"	
193	"	Series 12 ♂	"	"
194	<i>Andrena</i> Smithii Rob. (perezii)	Series 24 erythrogastra ♂	"	
195	<i>Agapostemon radiatus</i> , Say	♀	"	
196	<i>Colletes inaequalis</i> , Say.	♂	"	
197	<i>Andrena</i> (bicolor F.) (vicina)	Series 1 hirticeps ♀	"	
198	" (flavo-elypeata Sm.)	Series 8 bipunctata ♂	"	
199	<i>Oreodachna atra</i> Ahr.	(Collet. Ser. 53.)	"	
200	<i>Andrena</i> (bicolor F.) vicina	Series 1 hirticeps ♂	"	
201	<i>Augochlora lucidula</i> Sm.	viridula ♀	"	
202	"	confusa ♀	"	
203	<i>Halictus confusus</i> Sm.	Series 4 ♀	"	thrown away
204	"	♀	"	"
205	"	♀	"	"
206	<i>Andrena</i> (flavo-elypeata Sm.)	Series 8 bipunctata ♂	"	
207	"	♂	"	
208	<i>Agapostemon radiatus</i> , Say	♀	"	
209	"	♀	"	
210	<i>Andrena</i> Sayi Rob.	Series 4 ♂	"	

monophora

" " "

throw away

" " " "

thrown away

" " "

" " "

" " "

11

Lepidoptera " "

менор. $\frac{1}{2} +$

monoph. *Claytonia Virginica.*

" "

hidop: 1-11

Lythor. *Salix humilis*

“ 4 ”

11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042 1043 1044 10

11

" "

11

11

”

vesiculidae

Вопросы

зменор *Oryzema bulbosa*

“ ” ”

[illegible]

" " "

[illegible]

11

“ ” ”

1990

Thrown
away.

Thrown
away

thrown
away

1885 ^{m.} June

April

21

thrown
away211 *Edoncomyia* ~~*crassirostris*, Lw.~~ ^{*pubescens*, Say.}212 *Mesographa marginata*, Say.
(*Syrphus marginatus*, Say.)213 *Lucilia cornicina*, Meigen.214 *Gonia frontosa*, Say

215 " "

216 " "

217 *Diabrotica vittata*, Fab.

218 " "

219 " "

220 *Bombus* ^{*Ridingsii*} ~~*separatus*, Cress.~~ ♀ 29221 *Bombylius fratellus*, Wied. ♀ "222 *Nemesis furenalis*, Fab. 30
² (Cress. Ser. 39.)223 *Contrinus*224 *Bombus* ^{*americanorum* F.} ~~*fennoscandicus*, Deb.~~ ♀? " m. Coll.225 *Danaus Archippus* ♂, Fabr. May 4226 *Synhalonia* ^{No. 1. frater} ~~*speciosa*, Cress.~~ ♂ 4227 *Synhalonia* ^{No. 1. frater} ~~*speciosa*, Cress.~~ ♂ 5228 *Colletes inaequalis* Say ♀ "229 *Colletes inaequalis*, Say. ♂ "Cress 230 *Colletes* ^{*americanorum*} ~~*canadensis* Cress.?~~ ♀ "231 *Bombus* ^{*fennoscandicus*, Deb.} ♀ 11232 *Halictus* ^{Series 12.} ~~*similis* Sm.~~ ♀ "233 *Andrena* ^{Series 8.} ~~*mandibularis*~~ ♀ "234 *Halictus* ^{Series 8.} ~~*4-maculatus* Rob.~~ ♀ "235 *Penthredo* ^{Series 1.} ~~*laevigata* (L.)~~ "236 *Callitula* ^(L. Loh. Ser. 18.) ~~*Molochus bimaculatus*~~ ♂237 (*Empis*) *Rhamphomyia otiosa* Loq. " ^{sp. nov. Series 2.}238 *Coriscus fuscus*, Linn. "239 *Andrena* ^{Series 10.} ~~*sp.*~~ ♀ "240 *Lebia viridis*, Say. "

241 " " "

242 *Megilla maculata*, De Geer. "

243 " " "

244 " " "

245 *Anthophora ursina*, Cress. ♂. 16

order			
ationigidae	+		determined
iptera	+	<i>Erigenia bulbosa</i>	by Williston
"	"	"	"
"	"	"	"
himidae	"	"	thrown away
"	"	"	"
"	"	"	"
leoptera	"	"	"
"	"	"	"
"	"	"	"
menoph.	+	<i>Thysanaria grandiflora</i>	
iptera	+	<i>Claytonia Virginica</i>	
hidoptera	+	<i>Viola pubescens.</i>	
leop.	+	<i>Claytonia Virginica</i>	
menoph.	+	<i>Dicentra cucullaria</i>	thrown away
hidop.	+	<i>Mertensia Virginica</i>	thrown away
menoph.	+	"	thrown away
"	+	<i>Lercis canadensis</i>	"
"	"	"	"
"	"	"	thrown away
"	"	"	in boll.
"	+	<i>Staphylea trifolia</i>	Am. Ent. Soc.
"	"	"	thrown away
"	"	"	"
"	"	"	"
thredinidae	"	"	thrown away
ramulose.	"	"	"
leop.	"	"	"
hidae	"	"	determined by Williston
menoph.	+	<i>Arisaema triphyllum</i>	
menoph.	+	<i>Claytonia Virginica</i>	thrown away
leop.	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"
menoph.	+	<i>Mertensia Virginica</i>	to Ward

			1885	Tongue in m. m.
			June	
246	Eras <i>Helophilus divinus</i> , Loew.		10	
247	<i>Helophilus divinus</i> , Loew.		"	
248			"	
249=223	<i>Centurus</i> 2 (Koleh. ser. 39)		"	
250	<i>Haliatus</i> Series 6 <i>palustris</i> Rob. <i>nymphicearum</i> Rob.	♀	"	
251	" <i>Series 9</i> <i>nelumbonis</i> Rob.	♀	"	
252	" "	♀	"	
253	" "	♀	"	
254	" "	♀	"	
255	" "	♀	"	
256	<i>Agapostemon radiatus</i> , Say.	♀	"	
257	" "	♀	"	
258	<i>Haliatus</i> occidentalis <i>parallelus</i> , Say.	♀	"	
259	" <i>occidentalis</i> <i>viridulus</i>	♀	"	
260	<i>Agapostemon</i> nigrescens <i>viridulus</i> , Fabr.	♀	"	to Ward
261	" "	♀	"	
262	<i>Papilio Troilus</i> , Linn.	♀	"	
263	<i>Haliatus</i> <i>Series 9</i> <i>nelumbonis</i> Rob.	♀	"	
264	<i>Haliatus</i> <i>Series 12</i> [<i>similis</i> Sm.] <i>coriaceus</i> Sm.	♀	12	thrown away
265	<i>Agapostemon radiatus</i> , Say.	♀	"	
266	<i>Series 12.</i>		"	
267			"	
268	<i>Augochlora</i> <i>confusa</i> frax Say	♀	18	thrown away
269	" <i>Series 5</i>	♀	"	"
270	<i>Aeroglossa hesperidarum</i> ? Will.		"	
271	" "		"	
272	<i>Lycopus fasciatus</i> , Dall.		"	
273			"	
274	<i>Eudamus</i> <i>Pylades</i> <i>Bathyllus</i> ♂		"	
275	<i>Pamphila manataqua</i> , Leud. ♂		"	
276	<i>Pamphila metacomet</i> , Harr. ♂.		"	
277	<i>Pyrameis</i> <i>Atalanta</i> , Linn.		"	
278	<i>Pyrameis</i> <i>Atalanta</i> , Linn.		"	
279	" "		"	
280	(<i>Papilio Phelenor</i> , Linn. ♀)	♀	19	

1883-

June

- 281 *Pamphila* ^{Verna, Edw. ♂} ~~*metacomet*~~, ~~Hess. ♀~~ 19 =1421
- 282 *Pamphila* ^{Vernus, Edw. ♂} ~~*metacomet*~~, ~~Hess. ♀~~ " =1421
- 283 (*Orthopterous larva*)
Series 4 " "
- 284 *Haliatus confusus* Sm. ♀ " "
- 285 *Tetraopis tetraophthalmus*, Forst. " "
- 286 *Megachile mendica*, Gress. ♀ 27
- 287 *Megachile mendica*, Gress. ♀ " "
- 288 *Vanessa Antiopa*, Linn. 29
- 289 ^{*Pyramis*} ~~*Gyntheria*~~ *Atalanta*, Linn. " "
- 290 *Pyramis* ^{Hemip. Ser. 1.} " "
- 291 *Sinea diadema* Fabr. " "
- 292 *Podisus* ^{*Euschistus variolarius*, P.B.} ~~*spinosus*~~ " "
- 293 *Lygaeus turcicus*, Fab. " "
- 294 *Eulex stimulans* Wlk. ^{boy.} ♂ " "
- 295 *Tetraopis tetraophthalmus*, Forst. " "
- 296 " " " "
- 297 *Melanotus communis*, Gyll. " "
- 298 *Limenitis* ^{*Dicippus*, Godt.} ~~*tharsippus*~~ July
- 299 *Pamphila* ^{Hornes, B. & G.} ~~*monataqua*~~, ~~Sand. ♀~~ 1
- 300 *Sepsis fulvicollis*, Kubn. " "
- 301 " *thrown away* " "
- 302 *Lygus lineolaris*, Beauv. " *thrown away*
Willis
- 303 *Stomoxys calcitrans*, " "
- 304 *Tropidia quadrata*, Say. " "
- 305 *Bombus* ^{*separatus*} ~~*variegatus*~~ Gress. ♀ " *thrown away*
- 306 ^{*Chasmodon*} *(Frontina aeroglossoides* Tonn.) ^{(Series 6) *analis* v. d. W.} ~~*lygus*~~ " "
- 307 *Trichius piger*, Fab. ♀ " "
- 308 *Pamphila* ~~*hookeri*~~, Kirby. ♂ 2
- 309 *Argynnis* ^{*lygus*, Fabr.} ~~*apollodora*~~ " "
- 310 *Papilio Asterias*, ~~Fabr.~~ ♂ " "
- 311 ^{*Bombus nubellipennis*, Gress.} ~~*germanica*~~ ♂ " "
- 312 *Photinus pyralis*, Linn. " "
- 313 *Trichius piger*, Fab. ♀ " "
- 314 *Papilio Asterias* ♂ Fabr. 3
- 315 " " " Fabr. "

Epidop.	<i>Asclepias purpurascens</i>	no pollinia	Thrown away.
"	"	no pollinia	Thrown away.
Emip.	"	no poll.	Thrown away.
Gmenop.	"	pollinia	no gnawing
Colcop.	"	pollinia	flower.
Gmenop.	<i>Ampelopsis quinquefolia</i>		
"	"		
Epidop.	<i>Asclepias cornuti</i>	A	pollinia on lowest. ha.
"	"	A	pollinia on hairs below claws.
"	"	A	"
Emip.	"		pollinia on claws.
Emip.	"		5 corpusecula no hairs 7 pollinia
"	"		no pollinia determined by Williston
Diptera	"		no
ptera	"	gn.	pollinia
"	"	"	no pollinia
"	"	"	no pollinia
"	"	"	no pollinia
Epidop.	"		no pollinia
"	"		no pollinia Thrown away.
"	"		no pollinia
10th.	"		dead!
"	"		on flowers
Emip.	"		no pollinia
Diptera	"		no pollinia checked by
"	"		no pollinia Williston
Gmenop.	"		no pollinia
Tachinidae	"		no pollinia
Diptera	<i>Asclepias Sullivantii</i>		no pollinia
Emip.	"		dead on flowers!
Epidop.	"		dead on flowers. with pollinia?
"	<i>Asclepias tuberosa</i>		pollinia of <i>A. tuberosa</i> on tarsal hairs + of minute on retin. of <i>tuberosa</i> with pollinia on tarsal hair
"	"		pollinias
Gmenop.	<i>Asclepias cornuti</i>		tarsal hair between claws 3 corpusecula pollinia on feet (?) of tarsal not on claws.
Colcop.	"		no pollinia
"	"		pollinia
Epidop.	<i>Asclepias tuberosa</i>		pollinia on tarsal hair
"	"		pollinia of <i>A. tuberosa</i> on tarsal hair of <i>Asclepias</i>

1885
July

- 316 *Megachile brevis*, Say. ♀ 3
- 317 *Crabro rufifemur*, Pack. ♀ "
- 318 *Bombus separatus*, Cress. ♀ 6
- 319 *Pelopaeus cementarius* ♀ " throw away
- 320 *Priononyx atrata*, ^{St. Harg. A.} Fab. " "
- 321 ~~*Oxybryx nubilis*, Cress.~~ ♂ " "
- 322 *Danaus Archippus* ♂ Fabr. "
- 323 *Gnapha Interrogationis*, Fabr. "
- 324 *Lucilia cornicina*, Meigen. "
- 325 " " " "
- 326 ^{sp. nov. Series 1} *Microgaster fulgens* Mg. 7
- 327 *Danaus Archippus* ♀ Fabr. "
- 328 *Argynnis* ~~*Aphrodite*~~ ^{Lyale, Fabr.} " "
- 329 *Thomisus eeler*, Kenty. " "
- 330 *Pelopaeus cementarius* ♀ " throw away
- 331 *Podiceps spinosus* " "
- 332 *Thecla* ~~*Fulcrum*~~ ^{Calanus, Kib.} ♂ 8
- 333 *Agrotis upsilon*, Rott. " "
- 334 ^{Series 3} *Sarcophaga simbricis* Twns. ♀ " "
- 335 *S. olia Philodice*, Godt. ♀ " "
- 336 ~~*Melitaea pharos*, Druce~~ ^{Physcia, Thayer, Druce.} 9
- 337 *Chrysophanus americanus* ^{three Bel. L.} " "
- 338 *Cerceris venator*, Cress. ♂ " "
- 339 *Eugochlora* ~~*lucubula*~~ ^{viridula} Sm ♀ " throw away
- 340 *Bombus* ~~*separatus*~~ ^{separatus}, Cress. ♀ " throw away
- 341 *Vanessa Antiope*, Linn. 10
- 342 *Thecla* ~~*Fulcrum*~~ ^{Calanus, Kib.} ♂ " "
- 343 *Scopsis fulvicollis*, Kuhn " "
- 344 *Scopsis fulvicollis*, Kuhn. " "
- 345 *Ichnemon flavizonatus*, Cress. ♂ " "
- 346 *Bombus pennsylvanicus*, det. ♀ " throw away
- 347 *Bombus scutellaris*, Cress. ♀ " "
- 348 *Bombus* ~~*separatus*~~ ^{separatus}, Cress. ♀ " "
- 349 *Bombus* ~~*separatus*~~ ^{separatus}, Cress. ♀ " "
- 350 *Cerceris compar*, Cress. ♂ 13

Hymenoptera	✓	<i>Asclepias tuberosa</i>	no pollinia	thrown away
"	✓	<i>Asclepias Sullivantii</i>	no pollinia	
"	✓	<i>Asclepias cornuti</i>	no pollinia	
"	"	"	no poll.	
"	"	"	no pollinia	
"	"	"	no pollinia	
"	"	"	no pollinia	
Lepidoptera	"	"	no pollinia	
"	✓	<i>Asclepias Sullivantii</i>	pollinia on front feet	on tongue.
"	"	"	no pollinia	
Chironidae	✓	<i>Asclepias Sullivantii</i>	no pollinia	
Lepidoptera	✓	<i>Asclepias cornuti</i>	no pollinia	thrown away
"	✓	<i>Asclepias cornuti</i>	no pollinia	
Spider	"	"	no pollinia	
Hymenoptera	"	"	no pollinia	
Hemiptera	"	"	no pollinia	
Lepidoptera	"	"	no pollinia	
"	"	"	dead on flower	
Phagocoridae	✓	<i>Asclepias Sullivantii</i>	pollinia on pulvilli	dead on flowers
Lepidoptera	✓	<i>Asclepias Sullivantii</i>	no pollinia	thrown away
"	✓	<i>Asclepias tuberosa</i>	no pollinia	
"	✓	<i>Asclepias cornuti</i>	thrown away	
Hymenoptera	"	"	no pollinia	
"	"	"	no pollinia	to
"	✓	<i>Acerates longifolia</i>	pollinia with	Ward.
Lepidoptera	✓	<i>Asclepias cornuti</i>	no pollinia	
"	"	"	no pollinia	
"	"	"	no pollinia	
"	✓	<i>Asclepias Sullivantii</i>	no pollinia	thrown away
Hymenoptera	"	"	corpusculum + 2 pollinia	on antenna.
"	"	"	no pollinia	
"	✓	<i>Acerates longifolia</i>	2 corp. + 2 poll. of <i>Asclepias tuberosa</i>	on tibia.
"	"	"	many poll. long, on ventral surface	and on tongue.
"	"	"	pollinia on ventral surface	
"	"	"	no pollinia	

1885-
July

351	<i>Bombex nubillipennis</i> , L. res.	♀	13	
352	<i>Bombex nubillipennis</i> , L. res.	♂	"	
353	<i>Thecla</i> Mopis Titus, Fab.	♀	"	
354	<i>Halictus</i> ^{Series 13} Leronxi St Farg.	♂	"	
355	<i>Chrysophanus</i> Americanus Phoe. Bd. L. ♀	♀	14	
356	<i>Chrysophanus</i> Americanus Phoe. Bd. L. ♀	"	"	
357	<i>Sphex</i> ichneumonea ^(arvensis Patton) dichromis ♀	♀	"	
358	<i>Pitomyx</i> Thomas, Fab. ♀	"	"	
359	<i>Centurus</i> ^{Coloch. der. 37.} scutellum album Say.	"	"	
360	<i>Bombus</i> argenteus ^{separatus, L. res.}	♀	"	
361	<i>Dacnusa</i> areolaris ^{Archippus}	♀	"	
362	<i>Bombus</i> argenteus ^{separatus, L. res.}	♀	"	
363	<i>Ammophila</i> ^{Series 13} (graphus, Sm.) ♀	♀	"	
364	<i>Helictes</i> ^{Phyciodes} Tharos, Drury.	"	15	
365	<i>Sphex</i> ichneumonea, Linn.	♂	"	
366	<i>Bombus</i> argenteus ^{separatus, L. res.}	♀	"	
367	<i>Pelopaeus</i> cementarius ^{(histrio W. & R.) plumipes H.}	♀	"	Thrown away by Williston in coll.
368	<i>Trichopoda</i> (trifasciata, Loew)	"	"	
369	<i>Bombus</i> argenteus ^{separatus, L. res.}	♀	"	
370	<i>Megachile</i> mendica, L. res.	♀	"	
371	<i>Bombus</i> scutellaris, L. res.	♀	16	
372	<i>Apis</i> mellifica, Linn.	♀	"	
373	<i>Helictes</i> ^{Phyciodes} Tharos, Drury	"	"	
374	<i>Lygaeus</i> brevis, Fab.	"	"	
375	<i>Sphex</i> ichneumonea, Linn.	♂	17	
376	<i>Pitomyx</i> Thomas, Fab. ♀	"	"	
377	<i>Megachile</i> brevis, Say. ♀	"	"	
378	<i>Bombus</i> argenteus ^{separatus, L. res.}	♀	"	
379	<i>Polistes</i> pallipes St Farg.	♀	"	
380	<i>Myzine</i> sericea ^{sericea}	"	"	thrown away
381	<i>Mitogramma</i> ^{Tachinidae Series 31.} cinerea Tins.	"	20	
382	<i>Halictus</i> ^{Series 4} confusus Sm.	♀	"	
383	<i>Clerus</i> compacta, L. res.	♂	"	
384	<i>Clerus</i> clypeata, Dahlb.	♂	"	thrown away
385	<i>Sphex</i> ichneumonea, Linn.	♂	"	

Hymenoptera	+	<i>Acerates longifolia</i>	no pollinia
"	"	"	no pollinia
Lepidoptera	+	<i>Asclepias sullivanti</i>	no pollinia
Hymenoptera	"	"	no pollinia
Lepidoptera	"	"	no pollinia
"	"	"	no pollinia
Andrenidae	"	"	no pollinia
Gynandroph.	"	"	no pollinia thrown away
"	"	"	3 corpuscula + 4 pollinia on tarsal hairs
Andrenidae	"	"	no pollinia
Lepidoptera	+	"	no pollinia
Hymenoptera	+	<i>Asclepias cornuti</i>	no pollinia
Lepidoptera	+	<i>Asclepias tuberosa</i>	pollinia
Hymenoptera	+	<i>Acerates longifolia</i>	pollinia on legs + ventral surface and corpusculum on labrum
"	+	<i>Petalostemon violaceus</i>	no
Lepidoptera	+	<i>Asclepias tuberosa</i>	pollinia
Hymenoptera	+	"	pollinia of tuberosa on tarsal hairs combination of 2 corpusculi of cornuti on pulvillus
"	+	<i>Asclepias sullivanti</i>	corpusculum + 1 pollinium on tibial spurs and pollinia
"	"	"	no pollinia
Diptera	+	<i>Asclepias cornuti</i>	with pollinia on tongue + comb. on 4 front legs
Hymenoptera	+	"	no
"	+	<i>Acerates longifolia</i>	pollinia
"	"	"	2 pollinia in abdominal collecting hairs
"	"	"	many pollinia on legs + ventral surface
"	"	"	pollinia on hairs of legs
Lepidoptera	+	<i>Asclepias tuberosa</i>	no pollinia
Hymenoptera	+	<i>Asclepias cornuti</i>	on hairs 2 corpusculi between claws. 4 pollinia
Hymenoptera	+	<i>Asclepias tuberosa</i>	pollinia on tarsal hairs not on claws
"	"	"	no pollinia
"	+	<i>Acerates longifolia</i>	no pollinia thrown away
"	"	"	pollinia on legs + ventral surface
"	"	"	no pollinia
"	+	"	no pollinia
Lepidoptera	+	<i>Asclepias verticillata</i>	no pollinia
Hymenoptera	"	"	no pollinia
"	"	"	no pollinia
"	"	"	no pollinia
"	+	<i>Asclepias tuberosa</i>	pollinia
"	"	"	pollinia on tarsal hairs

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386	<i>Astata unicolor</i> , Say.	♂	20	
387	<i>Thecla Humuli</i> , Har.	♀	"	
388	<i>Pamphila peckius</i> , Kirby.	♂	"	
389	<i>Eurygaster rautalis</i> Guen.		"	
390	<i>Pamphila peckius</i> , Kirby.	♂	22	
391	^{<i>Sesia confusaria</i>} <i>(Aegeria aemula)</i> Hg. & dw.		"	
Trench 392	"	"	"	
393	<i>Pamphila peckius</i> , Kirby.	♀	"	
394	^{<i>Germes</i>, Bd. & Lee.} <i>Pamphila manata aqua</i> , Swd.	♂	"	
395	^{<i>Lycæna</i>} <i>(Polysommatus) lomynas</i> , ^{Series 13}		"	
396	<i>Haliatus Leroupii</i> St Farg.	♂	"	
397	"	♂	"	
398	<i>Myzine sibirica</i> , F.		"	thrown away
399	<i>Libythea Bachmanni</i> , Kirtl.	♂	"	
400	<i>Apis mellifica</i> , Linn.	♂	23	
401	<i>Megachile infragilis</i> , Cress.	♂	"	
402	<i>Sphex ichneumonea</i> , Linn.	♀	24	
403	"	♂	"	
404	"	♂	"	
405	<i>Cerceris bicornuta</i> , Guen.	♀	"	
406	"	♀	"	
407	<i>(Cerceris renator, Cress.)</i>	♂	"	
408	"	"	"	
409	"	"	"	
410	<i>Priononyx atrata</i> , Fabr.	^{St Farg.} ♂	"	
411	<i>Ceratina dupla</i> , Say.	♀	"	
412	<i>Bombus</i> ^{<i>separatus</i>, Cress.} <i>virginicus</i>	♀	"	
413	<i>Bombus</i> ^{<i>separatus</i>, Cress.} <i>virginicus</i>	♀	"	to Ward
414	<i>Jurinia apicifera</i> , Walker.		"	
415	^{<i>Xanthoparene</i>, Williston} <i>Gonistes libialis</i>, Say. ^{<i>Physocetala</i> <i>exana</i> Will.}		"	in Nat Museum thrown away
416	<i>Lucilia cornicina</i> , Meigen		"	
417	^{Series 13} <i>Haliatus Leroupii</i> St Farg.	♂	25	
418	^{<i>Lycæna</i>} <i>(Polysommatus) lomynas</i> ^{Godt.}		"	
419	<i>Thecla</i> ^{<i>Titus</i>, Fab.} <i>Apo</i>	♂	"	
420	<i>Goliae Philodice</i>	♀	"	Godt.

Order	Family	Species	Pollinia
Gymenop.	Asclepias	<i>Sullivantii</i>	dead on flowers.
		"	no
		"	pollinia
		"	no pollinia
		"	no
		"	pollinia
		"	no pollinia
		"	no
		"	pollinia
		"	no pollinia
Gymenop.	Asclepias	<i>Sullivantii</i>	dead on flowers.
		"	dead on flowers.
		"	no
		"	pollinia
		"	pollinia
		"	pollinia
		"	pollinia
		"	pollinia
		"	pollinia
		"	pollinia
Gymenop.	Asclepias	<i>incarnata</i>	dead on flowers.
		"	corp. on claw.
		"	corp. on flowers.
		"	corp. on claws.
		"	no
		"	pollinia
		"	pollinia of verticillata + tuberosa on tarsal hairs.
		"	Corpuscula of Cornuti on tarsal hairs + corp. of vert. on retin. of these.
		"	no
		"	pollinia
Gymenop.	Asclepias	<i>verticillata</i>	pollinia
		"	pollinia on tarsal hairs.
		"	pollinia on tarsal hairs.
		"	pollinia on tarsal hairs.
		"	no
		"	pollinia
		"	corpusculum on tarsal hair.
		"	corpusculum of Cornuti on pulvillus.
		"	with pollinia
		"	pollinia on tarsal hairs.
Gymenop.	Asclepias	<i>Sullivantii</i>	pollinia
		"	pollinia named by Williston
		"	no pollinia
		"	dead on flowers.
		"	corp. on claw + pul.
		"	no pollinia
		"	no pollinia
		"	pollinia
		"	on claw.
		"	pollinia

- | No. | Species | Sex | Notes |
|-----|---|-----|-----------------|
| 421 | <i>Megachile brevis</i> , Say. ♀ | | |
| 422 | <i>Polyommatus cornutus</i> , Godt. ^{Lycæna} | ♂ | 2.7 |
| 423 | <i>Pamphila manatagua</i> , ^{Lernæa, Bd. L.} Godt. ♂ | | 2.8 |
| 424 | <i>Myzine sepeineta</i> | ♂ | " thrown away |
| 425 | <i>Myzine sepeineta</i> | ♂ | " " thrown away |
| 426 | <i>Myzine sepeineta</i> | ♂ | " " thrown away |
| 427 | <i>Myzine sepeineta</i> , ♀ | | " " |
| 428 | <i>Priocnemis fulvicornis</i> , L. res. | ♂ | " " |
| 429 | <i>Erabro rufifemur</i> , Pack. ^{Series 3.} | ♂ | " " |
| 430 | <i>Tachytes hepticus</i> , Say | ♂ | " " |
| 431 | <i>Tachytes hepticus</i> , Say ^{Series 2.} | ♂ | " " |
| 432 | <i>Pompilus illinoensis</i> Rob. | ♀ | " " |
| 433 | <i>Pompilus</i> .. | ♀ | " " |
| 434 | <i>Edynerus arvensis</i> , Sauc. | ♀ | " " |
| 435 | <i>Erabro rufifemur</i> , Pack. | ♀ | " " |
| 436 | <i>Melissodes bimaeculata</i> , St. F. | ♂ | " " |
| 437 | <i>Megachile brevis</i> , Say. ♀ | | " " |
| 438 | <i>Xolopyga ventralis</i> , Say. | | Aug |
| 439 | <i>Midas clavatus</i> , Drury. | | Aug |
| 440 | <i>Lesperia peekins</i> , Kirby | ♂ | 2 |
| 441 | <i>Pieris rapae</i> , L. | ♂ | 3 |
| 442 | <i>Pieris rapae</i> , L. | ♂ | " |
| 443 | <i>Pamphila manatagua</i> , ^{Lernæa, Bd. L.} Godt. ♀ | | " |
| 444 | <i>Megachile brevis</i> , Say. ♂ | | " |
| 445 | <i>Megachile brevis</i> , Say. ♀ | | " |
| 446 | <i>Tachytes hepticus</i> , Say. ^{Series 3.} ♂ | | " |
| 447 | <i>Pompilus illinoensis</i> Rob. | ♀ | " |
| 448 | <i>Lesperia venator</i> , L. res. | ♂ | " |
| 449 | <i>Lesperia bicornuta</i> , Guer. | ♀ | " |
| 450 | <i>Melissodes bimaeculata</i> , St. F. | ♂ | " thrown away |
| 451 | <i>Melissodes bimaeculata</i> , St. F. | ♂ | " |
| 452 | <i>Melissodes bimaeculata</i> , St. F. | ♀ | " |
| 453 | <i>Phymata erosa</i> , L. | | " in coll. |
| 454 | <i>Bombus virginicus separatus</i> , L. res. | ♀ | " Am. Ent. Soc. |
| 455 | <i>Pholisora hayhurstii</i> , Edw. | | 5 |

			corp. with 2 poll. on claw.
<i>Asclepias</i>	<i>Sullivantii</i>		
<i>epidop</i>	"	<i>verticillata</i>	no pollinia
"	"	"	no pollinia
<i>Asclepias</i>	"	"	pollinia on tarsal hairs.
"	"	"	pollinia on tongue + tarsal hairs.
"	"	"	pollinia on tarsal hairs.
"	"	"	pollinia on tarsal hairs + tongue!
"	"	"	pollinia on tarsal hairs.
"	"	"	no
"	"	"	pollinia pollinia on tarsal hairs.
"	"	"	pollinia on tarsal hairs.
"	"	"	pollinia on tarsal hairs.
"	"	"	pollinia on tarsal hairs.
"	"	"	on tarsal hairs.
"	"	"	with pollinia
"	"	"	pollinia on pulvillus.
"	"	"	pollinia on tarsal hairs + tongue!
"	"	"	corpusculum on tarsal hair.
"	"	"	no pollinia
<i>Diptera</i>	<i>Asclepias</i>	<i>incarnata</i>	with pollinia on hairs of every leg and one corpus- culum on a pollinium!
<i>epidop</i>	"	<i>incarnata</i>	destroyed
"	"	"	corpusculum on front leg. hair.
"	"	"	combination of 4
"	"	"	corpusc. on fore claw.
"	"	<i>verticillata</i>	no pollinia
<i>Asclepias</i>	"	"	pollinia on tarsal hairs.
"	"	"	corpusculum on tarsal hairs.
"	"	"	no
"	"	"	pollinia
"	"	"	destroyed
"	"	"	no
"	"	"	pollinia
"	"	"	no
"	"	"	pollinia
"	"	"	pollinia on tarsal hairs.
"	"	"	pollinia on tarsal hairs.
"	"	"	pollinia on tarsal hairs.
"	"	"	no lying in
<i>Asclepias</i>	"	"	pollinia on
<i>Asclepias</i>	"	"	pollinia on tarsal hairs.
<i>epidop</i>	"	"	no pollinia

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456	<i>Pieris rapae</i> , L.	♂	5-	
457	<i>Pholisora catullus</i> , Fab.		"	
458	<i>Pholisora hayhurstii</i> , Edw.		"	
459	<i>Pamphila peckius</i> , Kirby, ♂	♂	"	
460	<i>Pamphila peckius</i> , Kirby, ♂	♂	"	
461	<i>Eudamius Lyeidas</i> , Sm. Abb.		"	
462	<i>Apis mellifica</i> , Linn.	♀	"	thrown away
463	<i>Melissodes bimaculata</i> , St. F. ♂	♂	"	
464	^{Series 13} <i>Halictus Lerouxi</i> St. Farg.	♀	"	
465	<i>Scolia bicincta</i> ♀ Fabr.		"	
466	<i>Epeolus epeolus</i> <i>Vespa lunata</i> , Say. ♂	♂	"	
467	<i>Midas clavatus</i> , D. rury.		"	
468	^{Series 1} <i>Cerytera euchenor</i> Walk.		"	
469	<i>(Conops) tibialis</i> , Say.		"	
470	<i>Pamphila manataqua</i> , Say. ♀	♀	7	
471	<i>Pamphila manataqua</i> , Say. ♀	♀	"	
472	<i>Bombus separatus</i> , Cress. ♀	♀	"	
473	<i>Prionoxystus thomae</i>, Fabr.	♂	"	
474	<i>Augochlora</i> ^{similis Rbl.} <i>augochlora</i> Say. ♂	♂	"	
475 a	<i>Prionoxystus atrata</i> , Fabr. ♀ St. Farg.	♀	"	thrown away
475 B	<i>Halictus</i> ^{Series 28} <i>confusus</i> Am.	♂	"	
476	<i>(Conops) tibialis</i> , Say.		"	
477	<i>Chlita?</i> ^{Series 36} <i>Chalcidochlita metallica</i> Pers.		"	
478	<i>Priocnemis</i> ^{fulvicornis} <i>fulvicornis</i> ♀	♀	10	
479	<i>(Sphex) apicalis</i> Smith, ♂	♂	"	
480	" " " "		"	
481	<i>Priocnemis terminatus</i> , Say	♀	"	
482	<i>Astata unicolor</i> , Say ♂		"	
483	<i>Cerceris elypesta</i> , Dahlb.	♂	"	thrown away
484	<i>Crabro rufifemur</i> , Pack.	♀	"	
485	<i>Ceratina dupla</i> , Say.	♀	"	
486	" " " "	"	"	
487	" " " "	"	"	
488	" " " "	"	"	thrown away
489	<i>Bombus separatus</i> , Cress. ♂	♂	"	
490	<i>Bombus argenteus</i> <i>argenteus</i> ♂	♂	"	

Epiphr	+	<i>Asclepias verticillata</i>	no pollinia.
"	"	"	no pollinia
"	"	"	simple combination on tarsal hair.
"	"	"	no pollinia
"	"	"	no pollinia
"	"	"	with pollinia of <i>Coronilla</i> on hair between claws. none of <i>verticillata</i> .
Epiphr	"	"	pollinia on tarsal hair.
"	"	"	pollinia on tarsal hairs.
"	"	"	pollinia on tarsal hairs, tongue, & claw.
"	"	"	pollinia of this & <i>Coronilla</i> on tarsal hairs.
"	"	"	pollinia on tarsal hairs.
"	"	"	with pollinia on every leg.
Diptera	"	"	deter. by Williston
Chironidae	"	"	no pollinia
Cynipidae	"	"	no pollinia
Epiphr	+	<i>incarnata</i>	no pollinia
"	"	"	with pollinia on tarsal hair
Epiphr	"	"	many pollinia on hairs. 3 in combination on claw.
"	"	"	corpuscula on tarsal hairs.
"	"	"	pollinia on labial palpus.
"	"	"	pollinium on tarsal hair
"	"	"	no pollinia
Diptera	"	"	no pollinia
Chironidae	"	"	no pollinia
Epiphr	+	<i>verticillata</i>	no
"	"	"	pollinia
"	"	"	pollinia on tarsal hairs.
"	"	"	pollinia on tarsal hairs
"	"	"	pollinia on tarsal hairs
"	"	"	" "
"	"	"	" "
"	"	"	" "
"	"	"	with combinations of pollinia on claws & tarsal hairs.
"	"	"	Thrown away
"	"	"	No pollinia
"	"	"	with pollinia on claws
"	"	"	pollinia on <i>pubescent</i> hairs
"	"	"	pollinia on <i>claw</i>
"	"	"	of legs.
"	"	"	" "

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491	<i>Melissodes bimaculata</i> , St. F. ♂	10	
492	" " " "	"	Ward
493	" " " "	"	
Will 494	<i>Systoechus</i> ^{<i>vulgaris</i>, Zw.} <i>alopez</i>, C. F. Sacken. ♀	"	
495	(<i>Conops</i>) ^{<i>Physocephala</i>} <i>tibialis</i> , Say. Series 1	"	
496	<i>Cryptera</i> (<i>euchenor</i> Walk.) <i>tenuis</i>	"	
497	<i>Sphex pennsylvanicus</i> , Linn. ♂	12	
498	<i>Apathus</i> ^{<i>laboriosus</i>, C. F. Walker} <i>variabilis</i>, Cress. ♀	"	named by Cresson
499	<i>Papilio Troilus</i> , Linn. ♂	16	
500	<i>Papilio cresphontes</i> , Cramer.	17	
501	<i>Papilio Turnus</i> , Linn.	"	
502	<i>Papilio Turnus</i> , Linn.	"	
503	<i>Papilio Troilus</i> , Linn. ♂	"	
504	<i>Proctos</i> ^{n. sp.} <i>nelumbonis</i> Rob. ♀	"	
505	<i>Papilio Turnus</i> , L. ♀, <i>glauca</i> , L.	18	
506	<i>Papilio Turnus</i> , Linn.	"	
507	<i>Pamphila verna</i> Harr. ♀	"	
508	<i>Pamphila</i> " " ♀	"	
509	<i>Bombus pennsylvanicus</i> , D. & B. ♂	"	
510	<i>Sphex pennsylvanicus</i> , Linn. ♀	"	
511	" " " " ♀	"	
512	<i>Euphorbia sepulchralis</i> , Fab.	"	
513	" " " "	"	
514	<i>Aemacodera pulchella</i> , Hbst.	"	
515	<i>Pamphila poekius</i> , Kirby. ♀	"	
516	<i>Pamphila</i> ^{Cresson, Bd. & L.} <i>manataagna</i>, L. ♀	"	
517	<i>Pholisora catullus</i> , Fab.	"	
518	<i>Pholisora catullus</i> , Fab.	"	
519	<i>Euprosopa fasciata</i> , Macg.	"	thrown away
520	" " " "	"	thrown away
521	" " " "	"	"
Will 522	<i>Systoechus</i> ^{<i>vulgaris</i>} <i>alopez</i>, C. F. Sacken.	"	thrown away
523	<i>Bombus virginicus</i> , Oliv. ♀ Series 9	"	
524	<i>Halictus nelumbonis</i> Rob. ♀	20	
525	" " " " ♀	"	

Lymanop	✓	<i>Asclepias verticillata</i>	pollinia on tarsal hairs
"	"	"	" "
"	"	"	" "
"	"	"	determined by
Diptera	"	"	no pollinia Williston
"	"	"	pollinia on
"	"	"	tarsal hairs
Charidae	"	"	pollinia on
"	"	"	tongue.
Lymanop	"	"	pollinia on tarsal hairs
"	"	"	" "
"	"	"	no thrown away
Lepidop	✓	<i>incarnata</i>	pollinia
"	"	"	pollinia on
"	"	"	hairs
"	"	"	pollinia on
"	"	"	hairs + claw
"	"	"	"
"	✓	<i>tuberosa</i>	no Thrown away
"	"	"	pollinia
Lymanop	✓	<i>Nymphaea tuberosa</i>	determined by Lecan
Lepidop	✓	<i>Asclepias incarnata</i>	pollinia on
"	"	"	hairs
"	"	"	pollinia on
"	"	"	tarsal hairs
"	"	"	no pollinia
"	"	"	no pollinia
"	"	"	pollinia on claw
Lymanop	"	"	claw + tarsal hairs.
"	"	"	pollinia on hairs, claw +
"	"	"	cont. of 3 sep. on ligula!
"	"	"	pollinia on hairs
"	"	"	+ claw.
Choleop	"	"	pollinia on tarsal hairs
"	"	"	" "
"	"	"	no
"	"	"	pollinia
Lepidop	✓	<i>Lythrum alatum</i>	
"	"	"	"
"	"	"	"
"	"	"	"
Diptera	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"
Lymanop	✓	"	"
"	✓	<i>Nuphar advena</i>	
"	"	"	"

(Compared with
specimens named
by
Williston +
Osten Sacken.
in coll. determined
by
Williston. Williston
Asclepias
with pollinia

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Series 9

526	<i>Halietus nebulonis</i> Rob.	♀	20	
527	<i>Bembex nubilipennis</i> , Cress. <i>Vespa germanica</i>	♀	21	
528	<i>Edynerus foraminatus</i> , Sauss.	♀	"	
529	<i>Pamphila verna</i> Edw.	♀	"	
530	<i>Pamphila peckius</i> , Kirby. ♀			
531	<i>Neotrichus latifrons</i> , Loew <i>Neotrichus timidis</i>, Macg.		Sept 15	thrown away
532	<i>Syrphus</i> <i>divisus</i> , Loew.		"	
533	" "	♂♀	"	
534	" "		"	
535	<i>Phippophorus limbatus</i> , Fab. ♀		"	
536	<i>Sparnopolius fulvus</i> , Wied.		17	Thrown away
537	<i>Hesperia</i> <i>maestrichtica</i> <i>maestrichtica</i> , Sand. ♀ <small>Cornu, Bd-Lec.</small>		Oct 10	
538	<i>Apis mellifica</i> , L. ♀		1886 April 7	
539	" "		7	
540	" "		"	
541	" "		"	
542	<i>Halietus Lerouxi</i> St Farg. Series 13	♀	8	
543	" <i>confusus</i> Sm. Series 4	♀	"	
544	" "	♀	"	
545	" "	♀	"	
546	<i>Ceratina dupla</i> , Say ♂		"	
547	<i>Chalcis Smiera torvina</i> Cress. Series 1		"	
548	<i>Halietus confusus</i> Sm. Series 4	♀	9	
549	<i>Lygus lineolaris</i> , Beauv.		"	
550	" "		"	
551	" "		"	thrown away
552	" "		"	
553	<i>Dolerus arvensis</i> Say Series 1	♂	"	
554	" "	♂	"	
555	" "	♂	"	
556	" <i>bicolor</i> Beauv. Series 2	♀	"	
557	" "	♀	"	
558	<i>Ignomigia mortuorum</i> L. Series 1	♂	"	
559	" "	♂	"	
560	" "		"	

Hyemenop	✓	Nuphar advena			
"	✓	Asclepias verticillata			pollinia on tarsal hairs.
"	"	"	"	"	on tarsal hairs with pollinia
Epido	"	"	"	"	no pollinia
"	"	"	"	"	pollinia on
"	"	"	"	"	tarsal hairs.
Diptera	✓	Nymphaea tuberosa			determined by S. W. Williston
"	"	"	"	"	pairing in coll.
"	"	"	"	"	on S. W. flowers. Williston
"	"	"	"	"	
Embylidae	"	"	"	"	
Diptera	"	"	"	"	compared with specimens determined by Williston
Epido	✓	Linaria vulgaris			
Hyemenop	✓	Erythronium albidum, Nutt.			
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	1 st observed.
"	"	"	"	"	(determined by L. B. Howard)
"	"	"	"	"	
Hemiptera	"	"	"	"	
"	✓	Salix cordata, Muhl. ♀			
"	"	"	"	"	
"	"	"	"	"	
Anthredinidae	"	"	"	"	
Hyemenop.	"	"	"	"	
"	"	"	"	♂	
"	"	"	"	"	
"	"	"	"	"	
"	"	"	"	"	
areophagidae	"	"	"	♀	determined by Williston
Diptera	"	"	"	"	
areophagidae	"	"	"	"	
"	"	"	"	"	in coll. "

April
1886

Series 1

561 *Gynomyia mortuorum* L. 9

562 " " ♀ :

563 *Gonia frontosa*, Say. "564 *Lucilia cornicina*, Meigen. "

565 " " " thrown away

566 " " " "

567 " " " "

568 " " " "

569 " " " "

570 " " " "

571 " " " "

572 " " " "

573 " " " "

574 " " " thrown away

575 " " " "

576 " " " "

577 " " " "

578 " " " "

579 *Scatophaga squalida*, Meigen "

580 " " "

581 " " "

582 " " "

583 " " "

584 " " "

585 " " "

586 " " "

Series 1

587 *Sepsis violacea* Mg. " thrown away

588 " " "

589 " " "

590 " " "

591 " " "

Series 10

592 *Oscinia exendis* Fitch. "
 *Collet. Ser. 53*593 *Orsodachna atra* Shw. "

594 " " "

595 " " "

Phlebotomidae $\frac{1}{2}$ +
Diptera *Salix cordata*, Muhl.

♂ determined by
 in coll S. W. Williston

Phlebotomidae " "

" determined by
 ♀ S. W. Williston

Phlebotomidae " "

♂ "

Muscidae " "

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Phlebotomidae " "

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Sepsidae " "

♀ determined by
 Williston

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Thrown
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Sciaridae " "

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Coloptera " "

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♂

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Colap. Ser. 55.		1886
596	<i>Galeruca tuberculata</i> Say	April 9
597	<i>Aphis mellifica</i> L. ♀	12
598	" " Series 13	"
599	<i>Haliatus Leroupi</i> St Harg.	♀
600	" "	♀
601	" "	♀
602	Series 12 (<i>coriaceus</i> Sm.) (<i>similis</i> Sm.) <i>forbesii</i>	♀
603	Series 15 <i>erythronii</i> Rob. <i>Andrena placida</i> Sm.	♀
604	" "	♀
605	<i>Sphecodes</i> <i>discolor</i> <i>arvensis</i> Patton <i>discolor</i> <i>Howe.</i>	♀
606	Series 2. <i>Ichnumon funeatus</i> Gress.	♂
607	Series 1 <i>Dolerus sericeus</i> Say	♂
608	Series 2 " <i>bicolor</i> Beauw.	♀
609	" "	♀
610	" "	♀
611	" "	♀
612	" "	♀
613	<i>Dolerus arvensis</i> , Say.	"
614	" "	"
615	" "	"
616	" "	"
617	" "	"
618	" "	" thrown away
619	" "	"
620	" "	"
621	" "	"
622	" "	"
623	<i>Crastalis dimidiatus</i> , Wied	"
624	" "	"
625	" "	"
626	" "	"
627	" "	"
628	" "	"
629	" "	"
630	" "	"

Chrysomel
oleoptera
Agathididae

✓⁺ Salix cordata, Muhl
✓⁺ Salix humilis, Marsh. ♀

♂.

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Agathididae

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Agathididae

Agathididae

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Agathididae

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1886
April
12631 *Eristalis dimidiatus*, Wied.

632 " "

633 " "

634 " "

635 " "

636 " "

637 " "

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639 " "

640 " "

641 *Helophilus similis*, Macg.

642 " "

643 " "

644 " "

645 *Syrphus americanus*, Wied.646 *Brachypalpus frontoecus*, Loew.

647 " "

648 " "

649 " "

650 " "

651 *Gynomyia* ^{Series 1} *mortuorum* L. ♀

652 " " ♀

653 " " "

654 " " ♀

655 " " ♀

656 " " ♂

657 " " ♂

658 " " "

659 *Gonia* ^{Series 1} *frontosa* Say ♂660 " *frontosa*, Say "661 " *frontosa*, Say "

662 " " "

663 " " "

664 " " "

665 " " "

[illegible]

S. W. Wilkinson

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determined by
Williston

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in toll ..

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44

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in coll. " "
determined by
Williston

determined by
S. W. Williston

47

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1886
April

666 *Hyetodoria* Series 44 (*Hyetodoria*) *rufitibia* Hein ♀ 12
~~*Limnophora* *Hyetodoria* *Hyetodoria* *Hyetodoria*~~

667 *Lucilia cornicina*, Meigen.

668

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thrown
away

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675 *Chortophila* *Phorbia* *platura* ♂

Series 2

676 *Scatophaga squalida*, Meigen

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680 *Prodoxina atra* Ahr.

Coleob. Ser. 53.

681 *Lygus lineolaris*, Beauv.

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thrown
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690 *Lucilia caesar*, Linne.

Coleob. Ser. 14.

691 *Ellychnia corrusca* L.

692 *Vanessa antiope*, Linn.

693 *Haliectus similis* ~~Don.~~ *arcuatus* Rob. ♀ 13

Series 15

694 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 12

695 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

696 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

697 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

698 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

699 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

700 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

701 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

702 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

703 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

704 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

705 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

706 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

707 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

708 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

709 " ~~*Haliectus*~~ *Rob. Forbesii* Rob. ♀

Series 4

determined by
Williston

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is

			1886	
			April	
			13	
701	<i>Helophilus similis</i> , Macg.			
702	" "	"	"	
703	" "	"	"	
704	" "	"	"	
705	" "	"	"	
706	<i>Gynomyia mortuorum</i> L.	Series 1	♂	"
707	" "	"	♀	"
708	" "	"	♀	"
709	<i>Gonia frontosa</i> , Say.			"
710	<i>Sepsis violacea</i> Mg.	Series 1		"
711	" "	"		thrown away
712	<i>Scatophaga squalida</i> , Meigen.			"
713	" "			"
714	<i>Oreodachna atra</i> Shr.	Collet. Ser. 53.		"
715	" "	" "		"
716	" "	" "		"
717	" "	" "		"
718	" "	" "		"
719	" "	" "		"
720	" "	" "		"
721	<i>Bombus virginicus</i> , Oliv.	♀		"
722	<i>Leratina dupla</i> , Say.	♂	14	
723	" "	"	"	
724	" "	"	"	
725	" "	"	"	given away
726	" "	"	"	
727	<i>Haliectus Leronxii</i> St Harg.	Series 13	♀	"
728	" "	"	♀	"
729	" "	"	♀	"
730	" "	"	♀	"
731	" "	Series 15 similis <i>arenatus</i> Rob.	♀	"
732	<i>Colletes inaequalis</i> , Say.		♂	"
733	" "		♀	"
734	<i>Andrena Forbesii</i> Rob.	Series 12 10	♀	"
735	" "	"	♀	"

Diptera

Gyrphidae

⁺
Salix humilis, Marshall, ♀

"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"

Protophagidae

~~Hydrophagidae~~

Protophagidae

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Protophagidae

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Protophagidae

Protophagidae

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Hymenoptera

Spidae

"	"	"	"
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Protophagidae

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determined
by
Williston

determined by
Williston

♂

♀

1886
April
14

Series 12, 11,

- 736 *Andrena breasonii* Rob. ♂
737 *Helophilus similis*, Macg.
738 (*Syrphus*) ^{*Sphaerophoria*} *cylindrica*, Say. ♂
739 *Halictus Leroupi* St Farg. ♀
740 " " ♀
Cress 741 *Augochlora* (fura Say) confusa ♀
742 *Andrena hirticeps* Sm. ♀
743 *Brachypalpus frontosus*, Loew.
744 *Eristalis aeneus* ♀
745 *Syrphus americanus*, Wied.
746 (*Syrphus*) ^{*Sphaerophoria*} *cylindrica*, Say.
Wiler. 747 *Eusebius variolaris*, P.B.
748 *Ceratina dupla*, Say. ♂
749 " " ♂
750 *Halictus* (viridis Rob.) ^{Series * 19} *zephyrus* Sm. ♀
751 " *pilosus* Sm. ♀
752 " (viridis Rob.) ^{Series 19} *zephyrus* Sm. ♀
Cress. 753 " ^{Series 12} *similis* ~~Sm.~~ *Forbesii* Rob. ♀
754 *Andrena* ^{Series 8} (flavo-elyseata Sm.) ♂
755 " " ♂
756 " " ♂
757 " " ♂
758 " ^{Series 827} *claytoniae* Rob. ♂
759 *Andrena* ^{Series 4} *Sayi* Rob. ♂
760 " ^{Series 7 33} *hiphotis* Rob. ♂
761 " *Sayi* Rob. ♂
762 " " ♂
763 " " ♂
764 " " ♂
Cress. 765 *Nomada* ^{Series 12, 11,} *designata*, Say. ♂
766 *Andrena breasonii*, Rob. ♂
Cress 767 *Colletes inaequalis*, Say. ♂
768 *Dolerus arvensis*, Say.
769 *Eristalis dimidiatus*, Wied.
770 " *aeneus*, ♀

to
Ward

thrown
away.

			1886	
			April	
771	<i>Helophilus similis</i> , Macg.		14	
772	<i>Syrphus americanus</i> , Wied.	♀	"	throw away
773	" "	"	"	
774	<i>Eristalis</i>	♀	"	
775	<i>Syrphus americanus</i> , Wied.	"	"	
776	" "	"	"	
777	<i>Brachypalpus frontosus</i> , Loew.	"	"	
778	" "	"	"	
779	" "	"	"	
780	" "	"	"	
781	<i>Sphaerophoria cylindrica</i> , Say.	♀	"	
782	"	"	"	
783	<i>Xylota fraudulosa</i>	"	"	
784	<i>Xylota fraudulosa</i> ,	"	"	
785	" "	"	"	
786	"	"	"	
787	<i>Brachypalpus Rileyi</i> , Williston.	"	"	
788	"	"	"	
	Series 1			
789	<i>Gonia frontosa</i> exul Will.	"	"	
790	<i>Gonia frontosa</i> , Say.	"	"	
791	<i>Scatophaga squalida</i> , Meigen.	"	"	
	Collet. Ser. 55			
792	<i>Galeruca tuberculata</i> Say.	"	"	
793	" "	"	"	
794	<i>Eristalis transversus</i> , Wied.	♀	"	
795	<i>Colletes inaequalis</i> , Say.	♂	17	
	Series 12/10			
796	<i>Andrena Forbesii</i> Rob.	♀	"	
	<i>Golpognathus helvus</i> Linn.			
797	(<i>Centeterus</i>)	♂	"	
	Series 1			
798	<i>Sepsis violacea</i>	"	"	throw away
799	"	"	"	
	arvensis Patton			
800	<i>Sphexodes dichroa</i> , Hw.	♀	"	
801	<i>Leucostictus dupla</i> , Say.	♂	"	
	Series 13			
802	<i>Halictus Lerouxi</i> St Farg.	♀	"	
803	" "	♀	"	
804	" "	♀	"	
805	" "	♀	"	

Number	Locality	Altitude	Notes
1	Salix cordata, Muhl.	8.	determined by Williston
2	"	"	"
3	"	"	"
4	"	"	"
5	"	"	"
6	"	"	"
7	"	"	"
8	"	"	"
9	"	"	"

Echinidae	"	
Lusidae	"	determined by
Echinidae	"	S. W. Williston
rodyluridae	"	
Thomomys?	"	"
Fryxan	"	
Coleoptera	"	

Syrphidae ♀
Musci ♀
Drosophilidae ♀
Salix humilis, Marshall. ♀

<i>Limnolae</i>	"	"	"	
<i>ptera</i>				determined
<i>phidae</i>	"	"	"	by Williston
<i>alcididae</i>				determined
<i>lophinae</i>	"	"	"	by L. O. H. Swann

[illegible]

1886
April

Series 4

806	<i>Haliotus</i>	<i>confusus</i> Sm.	♀	17
807	"	"	♀	"
808	"	"	♀	"
809	"	"	♀	"
810	<i>Haliotus</i>	<i>stultus</i> Cress.	♀	"
811	"	"	♀	"

Series 3

Cress	812	<i>Augochlora</i> <i>pura</i> Say <i>confusa</i>	♀	"
		<i>arvensis</i> Patton		
	813	<i>Sphécodes</i> <i>lehu</i> <i>Series 8 bipunctata</i>	♀	"
	814	<i>Andrena</i> (<i>flavo-elypeata</i> Sm.)	♀	"

Cress	815	<i>Panurgus</i> ? <i>andrenoides</i> Cress.	♂	"
"	816	"	♂	"
"	817	" (<i>nevadensis</i> , Cress.)	♂	"
"	818	" <i>andrenoides</i> , Cress.	♂	"
	819	<i>Andrena</i> (<i>flavo-elypeata</i> Sm.)	♂	"
	820	<i>Andrena</i> (<i>valida</i> Say)	♂	"
	821	"	♀	"
	822	"	♀	"
	823	"	♀	"
	824	"	♀	"
	825	" <i>Series 8 23 moriae</i>	♀	"
		<i>fulvella</i> Rob.		
	826	"	♀	"

827	<i>Syrphus americanus</i> , Wied.	"		
828	"	"	♂	"

throw away

829	<i>Xylota fraudulosa</i> ,	"		
830	<i>Brachypalpus frontosus</i> , Loew.	"		
831	"	"		
832	"	"		
833	<i>Scatophaga squalida</i> , Meigen	"		
		<i>Loew. Ser. 5-5.</i>		
834	<i>Galeruca tuberculata</i> Say.	"		
		<i>Series 24 11, 12.</i>		
835	<i>Andrena salicis</i> Rob.	♀	18	
836	<i>Augochlora</i> <i>pura</i> Say <i>confusa</i> Rob.	"	"	
837	" (<i>pura</i> Say) <i>similis</i> Rob.	"	"	
		<i>Series 4</i>		
838	<i>Andrena Sayi</i> Rob.	♂	"	
839	<i>Ceratina dupla</i> , Say	♂	"	
840	"	"	"	

lymenorh.
ichneumonidae

✓+
Salix cordata, Muhl ♂

determined by
E. T. Cresson.

"

griffithidae

named
by
Williston

cordyluridae
~~ichneumonidae~~

in coll
Williston
determined
by
Williston

coleoptera

ichneumonidae

✓+
Salix cordata

♂.

thrown
away

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Hydidae

✓+
Ribes ^{gracile} ~~retundifolium~~

✓+
Antennaria plantaginifolia ♂ ♀

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1886

April

	841	<i>Ceratina dupla</i> , Say	♂	18	
Cress	842	" <i>teymensis</i> L. n.	♂	"	
"	843	" <i>dupla</i> Say	"	"	
"	844	"	"	"	
"	845	<i>Macrotoma</i> <i>Sphexodes</i> ? <i>tricus</i> 4	♀	"	
"	846	<i>Gonia</i> <i>from</i> <i>Sphexodes antennariae</i> Rob. S. 4	♀	"	
"	847	<i>Macrotoma</i> Series 1	♀	"	
"	848	<i>Lehortophila</i> <i>Phorbia aera</i> Will.	♀	"	
"	849	" <i>Synhalonia bellfagei</i> <i>honesti</i> Cress.	♂	19	thromb
Cress	850	<i>Synhalonia honesta</i> Cress.	♂	"	
"	851	"	♀	"	
Cress	852	<i>Synhalonia</i> (<i>speciosa</i>), Cress.	♂	"	
"	853	"	"	"	
"	854	" (<i>speciosa</i>) Cress.	"	"	
"	855	" <i>atriventricis</i> , Sm.	♂	"	destroy
"	856	" Series 1 <i>hirticeps</i>	♂	"	
"	857	<i>Andrena</i> (<i>bicolor</i> F.) <i>vicina</i>	♀	"	
"	858	"	♀	"	
"	859	<i>Bombus pennsylvanicus</i> , De G. F.	"	"	
det. m. Cress.	860	"	"	"	
"	861	"	"	"	
"	862	<i>separatus</i> , Cress.	♀	"	
"	863	Series 13 <i>Halictus Lerouxi</i> St Farg.	♀	20	
"	864	" Series 1	♀	"	
"	865	<i>Andrena</i> <i>bicolor</i> F. <i>hirticeps</i>	♀	"	
"	866	"	"	"	
"	867	"	"	"	
Will	868	<i>Bombylus fratellus</i> , Wied.	♀	"	
"	869	(<i>Empis</i>) <i>Phaenophomphus</i> <i>otiosa</i> Loq.	"	"	
Cress	870	<i>Synhalonia</i> <i>bellfagei</i> <i>honesti</i> , Cress.	♀	"	
Cress	871	<i>Ceratina dupla</i> , Say.	♂	"	
"	872	<i>Osmia albiventris</i> Cress	♀	"	
"	873	"	"	"	
"	874	"	"	"	
"	875	"	"	"	
"	876	" <i>atriventricis</i> Cress.	"	"	

<i>Apidae</i>	<i>Antennaria plantaginifolia</i> ♀ ♂	
"	"	in coll. Am.
"	"	Ent. Soc.
"	"	
"	"	in coll. Am.
"	"	Ent. Soc.
"	"	"
" Williston	"	
<i>Anthomyiidae</i>	"	
" Williston	"	
<i>Anthomyiidae</i>	"	
<i>Apidae</i>	+ (<i>Dentaria</i>) <i>Lardamine laciniata</i> , Wood.	
"	"	
"	"	
"	+ <i>Mertensia Virginia</i> D.C.	in coll. Am. Ent. Society.
"	<i>Mertensia Virginia</i> , D.C.	
"	"	
"	+ <i>Dicentra cucullaria</i> , D.C.	determined by E. T. Cresson.
"	"	"
<i>Andrenidae</i>	+ <i>Claytonia Virginia</i> , L.	
"	+ <i>Erythronium albidum</i> , Nutt.	
<i>Apidae</i>	+ <i>Dicentra cucullaria</i> , D.C.	determined by E. T. Cresson.
"	"	
"	"	
"	"	
<i>Andrenidae</i>	+ <i>Claytonia Virginia</i> , L.	C. p.
"	"	S.
"	"	
"	"	
"	"	
"	"	
"	"	named by Williston
<i>Empididae</i>	"	
<i>Apidae</i>	+ <i>Viola cucullata</i> , Ait.	in coll. Am. Ent. Soc.
"	"	" upright
"	"	at F. H. ...
"	"	
"	"	
"	"	

			1851	
			April	
Cress	74	<i>Cremia albiventris</i> Cress	♀	20
"	75	" "	"	"
"	77	" <i>rustica</i> Cress.	♂	"
Cress	50	" <i>vineta</i> Say, affabilis Cress	"	"
Cress	51	<i>Homada lutesca</i> St Farg. Series 5	♀	"
"	52	<i>Andrena violae</i> Rob.	♂	"
"	53	" "	"	"
"	54	" " type	♀	"
"	55	" "	"	"
"	56	" "	"	"
"	57	<i>Halicetus Cressonii</i> Rob. type Series 5	♀	"
"	58	" <i>flavipes</i> H. fasciatus	"	"
"	59	<i>Ebia viridis</i> , Say	"	"
"	60	<i>Cremia albiventris</i>	♀	"
"	61	<i>Augochlora pura</i> Say confus R.	♀	"
Cress	62	<i>Bombus Virginicus</i> , Oliv.	♀	"
"	63	" <i>pennsylvanicus</i> , Deb.	♀	"
right	"	" "	"	"
"	65	" <i>vagus</i> , Smith	♀	"
"	66	<i>Synhalonia beltrapi</i> <i>Heterosodes (honestus)</i> Cress.	♂	" in 60 Aug. Ent. Soc.
"	67	" "	♀	"
Cress	68	<i>Bombus Virginicus</i> , Oliv.	♀	"
"	69	" "	"	"
"	70	" <i>separatus</i> , Cress.	"	"
Will.	71	<i>Bombus frater</i> , Wied.	♀	"
"	72	<i>Sphærophoria cylindrica</i> , Say. (Syrphus) Ridingsii <i>separatus</i> , Cress.	"	"
Cress	73	<i>Bombus virginicus</i> , Cress. Series 1	♀	"
"	74	<i>Andrena (bicolor F.) vicina</i> hirtica <i>Synhalonia frater</i>	♀	"
Cress	75	<i>Heterosodes (speciosa)</i> Cress.	♂	"
"	76	<i>Bombus vagans</i> , Smith Series 13	♀	" in 60 21 Aug. Ent. Soc.
"	77	<i>Halicetus Leroupii</i> St Farg.	"	"
"	78	" "	"	"
Cress	79	<i>Cremia albiventris</i> Cress	"	"
"	80	" <i>albiventris</i> Cress	♀	22
Cress	81	" <i>albiventris</i> Cress	"	"

Spidae	✓ ⁺ <i>Viola cucullata</i> , Ait.	s.	used
"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"
Andrenidae	"	"	"
"	"	"	"
"	"	s. p.	"
"	"	"	"
"	"	"	"
"	"	"	"
"	"	s.	"
"	"	"	"
Colletes.	"	"	"
Spidae	✓ ⁺ " <i>pubescens</i> , Ait.	s.	thrown away
Andrenidae	"	"	determined by
Spidae	✓ ⁺ <i>Dicentra cucullaria</i> , Db.	s.	E. T. Cresson
"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"
"	✓ ⁺ <i>Cardamine laciniata</i> , Wood.	"	"
"	"	"	"
"	"	"	"
Diptera	"	"	determined by
Bombus	"	s.	Williston
Diptera.	"	"	"
Syrphidae	"	s. p.?	"
Spidae	✓ ⁺ <i>Utricularia grandiflora</i> , Smith.	s.	"
"	"	"	"
"	✓ ⁺ <i>Mertensia Virginia</i> , Db.	"	"
"	✓ ⁺ <i>Dicentra cucullaria</i> , Db.	"	E. T. Cresson
Andrenidae	✓ ⁺ <i>Claytonia Virginia</i> , Linn.	s. p.	"
"	"	"	"
Spidae	✓ ⁺ <i>Viola pubescens</i> , Ait.	s.	"
"	"	s. p.	"
"	"	"	"

				1886	
		Series 11	ligatus Say.	April	
712	<i>Helictus</i>	(armaticeps Cress.)	♀	22	
		Series 5			
713	"	(flavipes F.) fasciatus	"	"	
		similis Rob.			
Cress 714	<i>Augochlora</i>	pura Say	♀	"	
Cress 715	<i>Ceratina</i>	dupla, Say.	♂	"	
716	<i>Drastenia</i>	erecta Cress.		"	
				2+	
Cress 717	<i>Emix</i>	rustica Cress.	♂	21	overlooked
"	718	"	"	"	
Cress 719	"	abundans, Cress.	♀	"	
Cress 720	<i>Augochlora</i>	(pura Say) confusa	"	"	
		Series 5			
721	<i>Andrena</i>	violae Rob.	♀	"	
		Series 5			
722	<i>Helictus</i>	flavipes F. fasciatus	"	"	
		viscidula			
Cress 723	<i>Augochlora</i>	lucidula Sm.	♀	"	
		confusa			
Cress 724	"	(pura Say)	♀	"	
"	725	"	"	"	
"	726	"	"	"	
	727	"	"	"	
	<i>Sphaerophoria</i>				
728	(Syrphus)	cylindrica, Say.	"	"	
Cress 729	<i>Ceratina</i>	dupla, Say.	♂	23	thrown away
"	730	"	"	"	
		Series 5			
731	<i>Helictus</i>	flavipes F.	♀	"	
		Series 11			
732	"	ligatus Say.	"	"	
		(armaticeps Cress.)			
733	"	"	"	"	
734	"	"	"	"	
735	"	"	"	"	
		Series 3			
736	"	stultus Cress.	♀	"	lost
		similis Rob.			
Cress 737	<i>Augochlora</i>	pura Say	♀	"	
		<i>Sphaerophoria</i>			
738	(Syrphus)	cylindrica, Say.	"	"	
739	"	"	"	"	
740	"	"	"	"	
741	"	"	"	"	
742	<i>Mesograpta</i>	geminata, Say.	"	"	
		sh. nov. Series 2			
743	(Empis)	<i>Rhamphomyia</i> otiora bog.	"	"	
744	"	"	"	"	
		Series 1			
745	"	<i>Helicobia</i> helieis	♀	"	
746	<i>Gonia</i>	frontosa, Say.	"	"	

Andrenidae ⁺ Antennaria plantaginifolia, Hook. [♂]

" " " "

" " " "

Apidae " " "

Chalcididae " " "

Ichneumonidae " " "

Apidae ⁺ Viola pubescens, Sib. <sup>flying
black
flowers</sup>

" " " "

" " " c. p.

Andrenidae " " s.

" ⁺ ⁺ eucallata, Sib. c. p.

" ⁺ Claytonia virginica, L. s.

" " " "

" " " "

" " " "

" " " "

" " " ~~known~~

Syrphidae " " ?

Apidae ⁺ Antennaria plantaginifolia [♂] s.

" " " "

Andrenidae " " c. p.

" " " "

" " " "

" " " "

" " " "

" " " "

" " " "

Syrphidae " " "

" " " "

" " " "

" " " "

" " " "

Empididae ~~Empididae~~ <sup>named
by
Williston</sup>

Empididae <sup>named
by
Williston</sup>

Dacnophagidae

Muscidae

Tachonidae

		(Coleopt. Ser. 85)		1886
				April
	747	Lampyridae Asclera ruficollis Say.		23
	748	Synhalonia frater "		"
	749	Metisodas (speciosa) Lress.	♂	"
	950	" "	"	"
Lress	951	" "	"	24
	952	" "	♂	"
	953	" "	♂	"
Lress	954	" (speciosa), Lress. tejonensis Lr.	♀	" in coll. Am. Ent. Soc.
	955	Leutina (dupla, Say.)	♂	"
Lress	956	Gsmia lignaria, Say.	♀	"
"	957	" albiventris Lress.	"	"
"	958	" albiventris Lress.	"	"
"	959	" "	"	"
"	960	" "	"	"
	961	Calictus Series 4 confusus Sm.	♀	"
	962	" Series 3 stultus	♀	"
	963	" Series 4 confusus Sm.	♀	"
	964	" "	♀	"
	965	" Series 5 flavipes H. fasciatus	♀	"
	966	" "	"	"
	967	" "	"	"
	968	" "	"	"
	969	" "	"	"
	970	" "	"	"
	971	" "	"	"
	972	" "	"	"
	973	" "	"	"
	974	" "	"	"
	975	" "	"	"
	976	" "	"	"
	977	" "	"	"
	978	Series 13, Leroupi St Farg.	"	"
	979	" "	"	"
	980	" "	"	"
	981	" "	"	"

Leptera.

Antennaria plantaginifolia, Hook. & B.

Mertensia Virginia, D.C.

Cercis Canadensis, L.

hairing
with
954,
hairing
with
953.

Rudruidae

L. p.

s.

L. p.

s.

L. p.

"

"

"

"

"

"

"

"

"

"

"

"

"

"

L. p.

"

"

"

1886
April

Series 13			
982	<i>Haliectus Leronpii</i> St Farg.	♀	23 24
983	" "	"	"
984	" "	"	"
985	" "	"	"
Cress 986	<i>Colletes inaequalis</i> , Say.	♂	"
" 987	" "	"	"
	C. Cress. Ser. 48.		
988	<i>Molochrus bimaculatus</i> Say		"
989	<i>Apis mellifica</i> , L.	♀	"
	Series 7		
990	<i>Andrena illinoensis</i> Rob.	♀	"
Cress 991	<i>Colletes inaequalis</i> , Say.	♂	"
992	<i>Vespa maculata</i> , L.	♀?	"
993	<i>Bombus vagans</i> , Smith.	♀	24
994	" <i>separatus</i> , Cress	"	"
	<i>virginicus</i> , Cress.		
Cress 995	<i>Anthophora ursina</i> , Cress.	♂	26
" 996	<i>Synhalonia</i> "	"	"
997	<i>Helissodes (speciosa)</i> Cress.	"	"
Cress 998	" (<i>speciosa</i>) Cress.	"	"
" 999	" "	"	"
	albiventer Cress.		
1000	<i>Cremia atriventer</i> Cress.	♀	"
	Series 1		
1001	<i>Haliectus confusus</i> Sm.	"	"
1002	<i>Rhingia nasica</i> , Say.		"
1003	" "		"
1004	" "		"
1005	<i>Ixia Hemaris thysbe</i> Fabr.		"
1006	<i>Nisoniades icelus</i> Lintn		"
French 1007	" "		"
1008	<i>Bombus vagans</i> , Smith.	♀	"
French 1009	<i>Nisoniades brizo</i> Bd.-Lee.	+	27
1010	<i>Nisoniades Martialis</i> , Scud.		"
	Series 25		
1011	<i>Andrena nuda</i> Rob.	♀	"
1012	" "	"	"
1013	" "	"	"
	Series 8		
1014	" (<i>flavo-elypeata</i> Sm.)	"	"
	Series 11		
1015	" <i>pruni</i> Rob.	"	"
1016	" "	"	"

<i>Andrenidae</i>	V ⁺ <i>Leris canadensis</i> , L.	e. h.
"	" "	"
"	" "	"
"	" "	"
"	" "	S. in coll
"	" "	Am. Ent. Soc.
leop. ? or ambly, leap?	V ⁺	
<i>Apidae</i>	V ⁺ <i>Staphylea trifolia</i> , L.	e.
<i>Andrenidae</i>	" "	e. h.
"	" "	e.
<i>Cespidae</i>	" "	"
<i>Apidae</i>	" "	E.T. Green
"	V ⁺ <i>Leris canadensis</i> .	" in coll,
"	V ⁺ <i>Mertensia Virginia</i> , D.C.	in Am. Ent. Soc.
"	" "	"
"	" "	"
"	" "	in coll Am. Ent. Soc.
"	" "	"
"	" "	e. h.
<i>Andrenidae</i>	" "	e. crawling into tube checked by W. H. C. K. Williston
<i>Syrphidae</i>	" "	"
"	" "	"
"	" "	"
<i>Sphingidae</i>	" "	P. Proboscis 20 mm
<i>Hesperidae</i>	V ⁺ <i>Claytonia Virginia</i> , L.	"
"	" "	"
<i>Apidae</i>	V ⁺ <i>Phlox divaricata</i> ,	E.T. Green
<i>Hesperidae</i>	V ⁺ <i>Antennaria plantaginifolia</i> , Hook & G.	"
"	V ⁺ <i>Viola pubescens</i> ; Ait.	"
<i>Andrenidae</i>	V ⁺ <i>Staphylea trifolia</i> , L.	"
"	" "	"
"	" "	"
"	" "	"
"	" "	"
"	" "	"

		sh. nov. Series 2.	1886
		April	
1017	(Empis) Rhamphomyia Empis stictica		27
1018	"	"	"
1019	"	"	"
1020	"	"	"
1021	Euophoria sepulchralis, Fabr.		"
1022	Bombus vagans, Smith.	♀	28
1023	Halictus ^{Series 5} flavipes H.	♀	"
1024	Andrena ^{Series 2} Saji Rob. type	♂ & ♀	"
1025	"	♂	"
1026	"	♀	"
1027	"	"	"
1028	"	"	"
1029	" ^{Series 7} pruni Rob.	"	"
1030	Eristalis flavipes, Walker.	♀	"
1031	(Empis) ^{sh. nov. Series 2.} Rhamphomyia stictica bog.		"
1032	Nisoniades juvenalis, Fabr.		"
1033	Lygus lineolaris, Beauv.		"
1034	Szyhalonia frater		"
1035	Helissodes (speciosa) Gress.	♂	"
Gress 1036	"	"	"
" 1037	"	"	May 1
" 1038	"	"	"
1039	Geratina dupla, Say.	♀	"
1040	"	"	"
1041	" ^{tejonensis Lr.}	♂	"
	^{Collet. Ser. 9.}		
1042	Aemacodera culta Web.		"
Gress 1043	Augochlora (pura Say) confusa	♀	"
1044	Coris Philodice, Godt.	♀	"
1045	Andrena ^{Series 6} virginiae geranii Rob.	♂	3
1046	" ^{Series 7} maculati Rob.	"	"
1047	" ^{Series 8} illinoensis Rob.	"	"
1048	" ^{to geranii} virginiae Rob.	"	"
1049	" ^{Series 9} maculati Rob.	"	"
1050	Papilio Asterias, Fabr.	"	4
1051	Nisoniades icelus Lintn	"	= 100 ft 100

thrown away

Family	Species	Locality	Notes
Staphylinidae	<i>Staphylea trifolia</i> , L.	S.	determined by E. T. Williston
Staphylinidae	"	"	"
"	"	"	"
"	"	"	"
Leop.	"	"	"
Staphylinidae	"	S.	E. T. Williston
Staphylinidae	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"
Staphylinidae	"	S. h.	determined by Williston
Staphylinidae	"	S.	"
Staphylinidae	"	"	hanging flowers.
Staphylinidae	"	"	"
Staphylinidae	"	"	"
Staphylinidae	<i>Mertensia Virginica</i> , D. C.	S.	"
"	"	"	in Coll. Am.
"	"	"	E. T. Williston
"	"	"	"
"	<i>Geranium maculatum</i> , L.	"	1st ♀ of season
"	<i>Cypripedium pubescens</i> , L.	"	"
Leop.	"	"	"
Staphylinidae	<i>Geum vernum</i> , T. & G.	S. h.	"
Staphylinidae	<i>Claytonia Virginica</i> , L.	"	"
Staphylinidae	<i>Geranium maculatum</i> , L.	"	hanging, stalked in flower.
"	"	"	"
"	"	"	"
"	"	"	"
Staphylinidae	<i>Phlox divaricata</i> , L.	S.	thrown away
Staphylinidae	"	"	thrown away.

				May 1881
		Series 89		April
	1052	<i>Andrena erigeniae</i> Rob. typ.	♀	4 in coll.
	1053	<i>Bombus vagans</i> , Smith	♀	" Am. Ent. Soc.
	1054	<i>Synhalonia</i> "speciosa" Cress.	"	"
	1055	<i>Helissodes</i>	"	"
	1056	<i>Eudamus bathyllus</i> , Sm-Abb.		5
	1057	<i>Papilio troilus</i> , Linn.	♂	6
	1058	<i>Bombus virginicus</i> , Cress.	♀	"
	1059	" <i>Ridingsii</i> , Cress.	♀	"
	1060	" <i>vagans</i> , Smith	"	"
Cress	1061	" <i>fervidus</i> , Fabr.	"	"
	1062	" <i>Pennsylvanicus</i> ?	"	" in coll.
	1063	" <i>americanorum</i> F.	"	" Am. Ent. Soc.
Cress	1064	<i>Synhalonia</i> <i>Helissodes</i> <i>speciosa</i> , Cress.	♂	7
"	1065	"	"	"
	1066	"	"	"
	1067	"	"	"
Cress	1068	"	"	"
"	1069	"	"	"
"	1070	"	♀	"
"	1071	"	"	"
	1072	"	"	"
"	1073	"	"	"
"	1074	"	"	"
"	1075	"	"	"
	1076	"	"	"
correct	1077	<i>Bombus pennsylvanicus</i> ♀		8 to Ward
	1078	<i>Anthophora abrupta</i> , Say. ♂		"
Cress	1079	<i>Synhalonia</i> <i>Helissodes</i> <i>speciosa</i> Cress.	"	"
	1080	" <i>speciosa</i> Cress.	"	"
Cress	1081	" <i>atriventris</i> Cress.	"	"
"	1082	" <i>speciosa</i> , Cress.	"	"
"	1083	"	♂ + ♀	"
	1084	"	♀	"
	1085	"	"	"
"	1086	"	"	"

[illegible]

		<i>Synhalonia</i>		1886 May
Lress	1087	<i>Haliastur</i> <i>speciosa</i> , Lress.	♀	8
"	1088	" "	"	"
"	1089	" "	"	"
	1090	<i>Papilio Turnus</i> , L.		"
	1091	" <i>Asterias</i> , Fabr.	♂	"
	1092	" "	♀	"
	1093	" <i>Turnus</i> , L. f. <i>glauca</i> , Edw.	"	"
	1094	<i>Eudamias Pityrus</i> , Fabr.		"
	1095	<i>Papilio Ajax</i> , L. w. f. <i>Walshii</i> , Edw.		9
	1096	<i>Pamphila Jabulon</i> , Bd-Les. var. <i>Holmsti</i> <i>Hann</i>		10
	1097	" "	"	"
	1098	" "	"	"
	1099	" "	"	11
	1100	" "	"	"
	1101	<i>Andrena</i> <i>geranica</i> Rob. ^{Series 8 & 28}	♀	"
	1102	" <i>geranica</i> Rob. ^{Series 6}	"	"
	1103	" <i>similis</i> Rob.	♂	"
Lress	1104	<i>Argochlora pura</i> Say	♀	"
"	1105	"	♀	"
"	1106	<i>Niconiades</i>		"
"	1107	<i>Thamphomyia</i> (<i>Empis</i>) <i>labiata</i> , Loew. <i>distans</i>		"
	1108	" "		"
	1109	" <i>maculata</i> Loew. <i>horrea</i> Rob.		"
Lress	1110	<i>Homada</i> <i>designata</i> Say ^{Series 10}	♂	"
	1111	<i>Haliotus pectoralis</i> Sm.	♀	"
	1112	" "	"	"
	1113	" "	"	"
	1114	" <i>stultus</i> Lress. ^{Series 3}	♀	"
	1115	<i>Argochlora</i> (<i>labrosa</i> Say)		"
Lress	1117	" (<i>pura</i> Say) <i>pura</i> ^{Series 6}	♀	"
	1118	<i>Andrena</i> <i>geranica</i> Rob.	"	"
	1119	<i>Rhingia nasica</i> , Say		"
	1120	" "		"
"	1121	"		"

Uridae	⁺ Delphinium tricornis, Michx.	in boll.
"	" "	Am. Ent. Soc.
"	" "	
"	" "	Thrown away
Papilionidae	" "	Thrown away.
"	" "	
"	" "	
"	" "	
Lespedeidae	" "	
Papilionidae	⁺ Robinia Pseudacacia, L.	
Lespedeidae	⁺ Phlox divaricata, L.	
"	" "	
"	" "	
"	" "	
"	⁺ Delphinium tricornis, Michx.	
Andrenidae	⁺ Geranium maculatum, L.	P. h.
"	" "	S.
"	" "	L.
"	" "	"
"	" "	"
Lyphlidae	" "	c. h.
Andrenidae	" "	c. named by Williston
Andrenidae	" "	" "
"	" "	" in boll. "
Andrenidae	⁺ Osmorhiza longistylis, D.C.	S.
Andrenidae	" "	c. h.
"	" "	S.
"	" "	"
"	" "	"
"	" "	P. h.
"	" "	"
"	" "	S.
"	" "	"
Lyphlidae	" "	checked by Williston
"	" "	" "
"	" "	"

1886
May
11

1122	<i>Syricta pipiens</i> , L.		
1123	" "		"
1124	" "		"
1125	" "		"
1126	" "		"
1127	" "		"
1128	" "		"
1129	" "		"
1130	" "		"
1131	<i>(Empis)</i> ^{sp. nov. Series 1. Loricipedia Bog.} <i>Rhamphomyia ruda</i> Loew.		"
1132	" "		"
1133	<i>Rhamphomyia</i> "		"
1134	<i>Empis</i> <i>labrata</i> , Loew. distance		"
1135	" "		"
1136	" "		"
1137	" "		"
1138	" "		"
1139	" "		"
1140	" "		"
1141	" 2 (Collet. Ser. 7.)		"
1142	<i>Bruchus</i> <i>mimus</i> , Say. ^{<i>pratensis</i> L.}		"
1143	<i>Lygus</i> (<i>lincolaris</i> , Beaur.)		"
1144	<i>Deilephila</i> <i>lineata</i> ,		12
1145	<i>Scia</i> <i>Hemaris thysbe</i> Fabr.		"
1146	<i>Helophilus</i> <i>latifrons</i> , Loew.		"
1147	<i>Pamphila</i> <i>fabulon</i> , Bd-Lee. v. <i>madagascariensis</i> ^{<i>franchi</i>}		"
1148	<i>Gymnosoma</i> <i>par</i> , Walker.		"
1149	<i>Papilio</i> <i>Troilus</i> , Linn.	♂	13
1150	"	♀	"
1151	^{Series 1} <i>Sciara atrata</i> Say		15
1152	" <i>vulgaris</i> Fitch.		"
1153	<i>Anthophora</i> <i>abrupta</i> , Say	♂	17
1154	" "	"	"
1155	" "	"	"
1156	" "	"	"
1157	" "	"	"

thrown
away

[illegible]

				1886 May 17
Cress	1157	<i>Anthophora abrupta</i> , Say	♂	
"	1158	"	"	"
"	1159	"	"	"
"	1160	"	"	"
"	1161	"	"	"
"	1162	"	"	"
"	1163	"	"	"
"	1164	"	"	"
Cress	1165	<i>Synhalonia (honesta) Gr. Belfragei</i> (<i>H. laticosta s. portolepa, Cress.</i>)	"	"
"	1166	<i>Leucospiza dubia</i> , Say.	♀	"
"	1167	<i>Cress</i> <i>Alcidamea producta</i> , Cress.	♂	"
Cress	1168	<i>Osmia atriventris</i> , Cress	♀	"
Will	1169	<i>Bombylus atriceps</i> Lw. ^{Series 1}	♂	"
"	1170	"	♀	"
"	1171	"	♀	"
	1172	<i>Pamphila fabulon</i> , Det. Dr. v. Holmstr. Harr.		"
	1173	<i>Anthophora abrupta</i> , Say.	♂	18
	1174	"	"	"
	1175	"	"	"
Cress	1176	<i>Bombus</i> ^{<i>Ridingsii</i>} <i>separatus</i> , Cress.	♀	"
Cress	1177	<i>Synhalonia</i> <i>Halictodes</i> <i>speciosa</i> , Cress.	♂	8
"	1178	"	♀	"
	1179	<i>Leucospiza dubia</i> , Say.	♀	"
	1180	"	"	"
	1181	<i>Anthophora abrupta</i> , Say.	♂	20
Will	1182	<i>Bombylus atriceps</i> Lw. ^{Series 1}	♀	"
	1183	"	♂	"
	1184	<i>Pamphila fabulon</i> , Det. Dr. v. Holmstr. Harr.	♂	"
	1185	"	♀	"
	1186	"	♂	"
Cress	1187	<i>Osmia distincta</i> Cress	♀	"
	1188	<i>Leucospiza dubia</i> , Say	♀	"
	1189	<i>Agapostemon</i> ^{<i>viridulus</i>} <i>negricornis</i> , Fabr.	♀	22
	1190	<i>Halictus</i> ^{Series 13} <i>Leroupii</i> St Farg.	♀	"
	1191	" ^{Series 9} <i>pectoralis</i> <i>melanobasis</i>	♀	"

to
Word

Family	Genus	Species	Locality	Notes
Apidae	<i>Pentstemon</i>	<i>pubescens</i>	Soland.	
"	"	"	"	
"	"	"	"	in coll.
"	"	"	"	Am. Ent. Soc.
"	"	"	"	
"	"	"	"	
"	"	"	"	
"	"	"	"	
"	"	"	"	
"	"	"	"	determined by E. F. ...
"	"	"	"	
"	"	"	"	
Thymelaeidae	"	"	"	
"	"	"	"	
"	"	"	"	
Hesperidae	"	"	"	throw away
Apidae	"	"	"	
"	"	"	"	
"	"	"	"	
"	<i>Triostema</i>	<i>perfoliatum</i>	"	
"	<i>Dolichopus</i>	<i>tricornis</i>	Michx.	No. 1708 order & date
"	"	"	"	
"	"	"	"	
"	"	"	"	
"	<i>Nepeta</i>	<i>Glechoma</i>	Benth	
Thymelaeidae	"	"	"	
"	"	"	"	
Hesperidae	"	"	"	
"	"	"	"	
"	"	"	"	throw away
Apidae	<i>Pentstemon</i>	<i>pubescens</i>	Sol.	
"	"	"	"	
Andrenidae	<i>Nymphaea</i>	<i>tuberosa</i>	Paine C. h.	lead in s. basin

			1886
			May
	1192	<i>Pamphila Peckins</i> , Kirby	♂ 28
	1193	" "	♂ "
	1194	" "	♀ "
	1195	" <i>bernes</i> , Bd. Le.	♀ "
	1196	<i>Eristalis latifrons</i> , Loew.	"
	1197	<i>Cistogaster</i> <i>divisa</i>, Loew, pallata <i>divisa</i> , Loew, <i>pallata</i>	"
	1198	<i>Megastictus montivaga</i> , L. res.	♂ "
	1199	<i>Enallagma dupla</i> , Say	♀ "
	1200	" " Series 4	♂ "
	1201	<i>Halictus confusus</i> , Sm.	♀ "
L. res.	1202	<i>Agapostemon</i> ^{<i>viridulus</i>} (<i>nigricornis</i> , Fab.)	♀ "
	1203	<i>Ancyloxypha Numitor</i> , Fabr.	"
	1204	<i>Trichius piger</i> , Fabr.	♂ "
	1205	" "	♂ "
	1206	" "	♂ "
	1207	" "	♂ "
	1208	" "	♂ "
	1209	" "	♂ "
	1210	" "	♂ "
	1211	" "	♂ "
L. res.	1212	<i>Aleisdamea producta</i> , L. res.	♂ "
"	1213	<i>Anthidium Stelis lateralis</i>	♀ "
"	1214	<i>Stelis lateralis</i> , L. res.	♀ "
	1215	<i>Halictus</i> ^{Series 11} (<i>armaticeps</i> L. res.)	♀ "
	1216	" "	" "
	1217	" "	" "
	1218	" "	" "
	1219	" "	" "
	1220	<i>Odynerus</i> ^{14 pedestris, Say} (<i>Pennsylvanicus</i> , Sans.)	"
	1221	<i>Eristalis latifrons</i> , Loew.	"
	1222	" "	"
	1223	<i>Syricta pipiens</i> , Linn.	"
	1224	" "	"
	1225	" "	"
	1226	" "	"
	1227	" "	"

✓
Lespedeza Venothera fruticosa, L. 2.

<i>Myrmecodidae</i>	"	"	"	L. L.	determined by
<i>Chinidae</i>	"	"	"	"	W. Illiston
<i>Psittacidae</i>	"	"	"	"	E. P. Green

[illegible]

oleoptera " " 24.

G. brycanthemum *Leucanthemum*, L. s determined by E. A. Bresson.

11

determined
by
E. T. L. res.

Indreid, D. h.

00 70 70 70 70

“...the ...”

" " " "

Resudas. " "

Pyrophidae " " " " S. h.

" " " "

— 11 —

.. .. .

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

1228	<i>Lucilia cornicina</i> , Meigen.	1881 May 28	thru away
1229	<i>Zodion fulvifrons</i> , Say.	"	
1230	<i>Phaenotha</i> sp. nov. Series 1. <i>Hyalomyia purpurascens</i>	"	
1231	" "	"	
1232	" "	"	
1233	" "	"	
1234	" "	"	
1235	" "	"	
1236	" "	"	
1237	" "	"	
1238	" "	"	
1239	" "	"	
1240	" "	"	
1241	" "	"	
1242	" "	"	
1243	" "	"	
1244	<i>Pamphila Peckins</i> , Kirby.	♂	
1245	" "	♂	
1246	" "	♂	
1247	" "	♂	
1248	<i>Odynerus vagans</i>, Say. <i>conformis</i>, anormis <i>Americanorum</i> F. ♀	♀	
1249	<i>Bombus pennsylvanicus</i> , De Geer	♀	
1250	<i>Monumetha</i> <i>Aleidagusa producta</i> , Gress. <i>Monumetha borealis</i>, Gress.	♀	thru away
1251	<i>Ceratina dupla</i> , Say	♀	
1252	<i>Pamphila Peckins</i> , Kirby	♀	31
1253	" "	♂	
1254	<i>Ceratina dupla</i> , Say	♀	
1255	" <i>Aleidagusa producta</i> , Gress.	♀	
1256	<i>Monumetha</i> <i>borealis</i> , Gress.?	♀	
1257	<i>Megachile montivaga</i> , Gress	♀	
1258	<i>Cratichneumon dimidiatus</i> , Wied. Collater	"	
1259	<i>Andrena</i> (<i>heros</i>) <i>aestivalis</i>	♀	199. 320.
1260	<i>Pamphila Cornes</i> , Bd. & Ge.	♀	
1261	" <i>Peckins</i> , Kirby.	♀	
1262	<i>Megachile montivaga</i> , Gress.	♀	

Hesperidaceae	<i>Oenothera fruticosa</i> , Linn.	s.	
"	"	"	
Aspidaceae	"	a. h.	
"	"	"	determined by E. P. Bressler
"	"	"	"
Syrphidaceae	"	a. h.	thrown away.
Hydrocnidaceae	<i>Heuchera hispida</i> , Pursh	a. h.	
Hesperidaceae	<i>Iris versicolor</i>	s.	illegitimate
"	"	"	
Aspidaceae	<i>Pentstemon Digitalis</i> , Nutt	s.	E. P. Bressler

			1881
			May
	1263	<i>Megachile montivaga</i> , Cress.	♂ 31
	1264	<i>Trichius piger</i> , Fabr.	♀ "
	1265	<i>Leontina</i> (<i>dupla</i> , Say) <i>tejonensis</i> Cress.	♂ "
	1266	" <i>dupla</i> Say	♀ "
	1267	<i>Haliectus</i> (<i>armaticeps</i> Cress.) Series 11 <i>ligatus</i> Say. <i>similis</i> Robt.	" "
Cress	1268	<i>Eugochlora fura</i> , Say Series 4.1	" "
	1269	<i>Ammophila pictipennis</i>	♂ "
	1270	<i>Eristalis dimidiatus</i> , Wied.	" "
	1271	<i>Sphaerophoria cylindrica</i> , Say. <i>Mesograpta</i>	♀ "
	1272	(<i>Syrphus</i>) <i>marginata</i> , Say.	" "
	1273	(<i>Syrphus</i>) <i>cylindrica</i> , Say.	" "
	1274	<i>Syritta pipiens</i> , Linn.	" "
	1275	<i>Lucilia cornicina</i> , Meigen. Series 31	" thrown away
	1276	<i>Miltogramma cinerascens</i> Tonn. (Series 5) 1	" "
	1277	<i>Limnophora cyrtoneurina</i> Stein Series 7	♂ "
Will	1278	<i>Sarcophaga Halicobri filicis</i> sp. nov. Series 1	♀ "
	1279	(<i>Hyalomyia</i>) <i>Phoranthus purpurascens</i>	" "
	1280	<i>Leontina dupla</i> , Say	♀ "
	1281	<i>Haliectus</i> (<i>armaticeps</i> Cress.) Series 11 <i>ligatus</i> Say.	♀ "
	1282	(<i>Syrphus</i>) <i>cylindrica</i> , Say.	" "
	1283	" "	" "
	1284	<i>Syritta pipiens</i> , Linn.	" "
	1285	" Series 2	" "
	1286	<i>Chortophila Phorbia fusciceps</i> Zett. <i>Phoranthus</i> sp. nov. Series 1	♂ "
	1287	<i>Hyalomyia purpurascens</i>	" "
	1288	" "	" "
	1289	<i>Trichius piger</i> , Fabr.	♀ June
	1290	<i>Lycæna Pengardiola</i> , Bd.-Zee	♂ 2
	1291	<i>Pieris Protodice</i> , Bd.-Zee. Series 3	♀ "
	1292	<i>Haliectus stultus</i> Cress.	♀ "
	1293	" " type	" "
	1294	" "	" "
	1295	" "	" "
	1296	" "	" "
	1297	" "	" "

			determined by
Apidae	⁺ <i>Pentstemon Digitalis</i> , Nutt.	s	E. P. Cross
leob.	"	e. p. ?	
Apidae	⁺ <i>Erigeron strigosus</i>	s	
"	"	e. p.	
Andrenidae	"	"	
"	"	"	
Sphegidae	"	s	
Syrphidae	"	e. p.	
"	"	"	
"	"	"	
"	"	"	
"	"	"	named by Williston
Muscidae	"	"	in coll
Achilidae	"	"	determined by Williston
Anthomyidae	"	"	in coll
Prophagidae	"	"	Williston determined by
Achilidae	"	"	Williston
Apidae	⁺ <i>Chrysanthemum leucanthemum</i> , L.	e. p.	
Andrenidae	"	e. p.	
Syrphidae	"	e. p.	
"	"	"	
"	"	"	
"	"	"	
Anthomyidae	"	"	Williston
Muscidae	"	"	determined by Williston
Achilidae	"	"	"
"	"	"	"
leob.	"	"	"
Symphalidae	⁺ <i>Pastinaca sativa</i> , L.	s.	
"	⁺ <i>Blephilia ciliata</i> , Raf.	"	
Andrenidae	⁺ <i>Pastinaca sativa</i> , L.	"	
"	"	"	
"	"	"	
"	"	e. p.	
"	"	s.	
"	"	"	

				1881
		Series 3		June
1298	<i>Halietus</i>	<i>stultus</i> bress.	♀	2
1299	"	"	"	"
1300	"	"	"	"
1301	"	platy Series 13 <i>platypharis</i>	"	"
1302	serotina	(<i>fragilis</i> Sm.) <i>serotina</i> Rob. ♂ Series 20	♂	"
1303	"	tigris Rob. <i>personata</i>	♀	"
1304	"	Series 20	"	"
1305	"	"	"	"
1306	"	"	"	"
1307	"	Series 7 <i>pygmaea</i> Rob.	"	"
1308	"	Series 11, 25, 35, 10 <i>serotina</i> Rob.	"	"
1309	"	"	"	"
1310	"	Series 10, 25 <i>nuda</i> Rob.	"	"
1311	"	Series 11, 12. <i>bressonii</i> Rob.	"	"
1312	<i>Clypeus</i>	<i>unifasciatus</i> , Sauss.	♀	"
1313	"	<i>foraminatus</i> , Sauss.	♂	"
1314	"	<i>unifasciatus</i> , Sauss.	♂	"
1315	"	<i>foraminatus</i> , Sauss.	"	"
1316	"	"	"	"
1317	"	<i>tigris</i> , Sauss.	♀	"
1318	"	<i>unifasciatus</i> , Sauss.	♂	"
1319	"	catantillensis <i>tigris</i> , Sauss. <i>tigris</i>	♂	"
1320	<i>Crabro</i>	<i>interruptus</i> , St Farg.	♀	"
1321	"	"	♂	"
1322	"	"	♂	"
1323	"	"	♂	"
1324	"	"	♂	"
1325	"	"	♂	"
1326	<i>Protopis</i>	<i>affinis</i> Sm.	♂	"
1327	"	<i>pygmaea</i> bress.	♀	"
1328	"	<i>affinis</i> Sm.	♀	"
1329	"	"	♂	"
1330	"	"	♂	"
1331	<i>Sphex</i>	<i>taedontia philadelphia</i> , St F.	♂	"
1332	"	"	♂	"

	"	"	"	to
	"	"	"	ward
	"	"	"	
	"	"	"	
	"	"	"	
Ephedra	"	"	"	
"	"	"	"	

1886

June 2

- 1333 *Pelopocus cementarius*, Dr. ♂
- 1334 " " ♂
- 1335 " " ♂
- 1336 *Chalybion caeruleum*, Linn. ♂
- 1337 " " ♂
- 1338 " " ♂
- 1339 *Pompilus* Series 5 ^{det. Bequaert} ♂
- 1340 " *americanus*, Beauv. ♂
- 1341 " " ♂
- 1342 *Ichneumon succinetus* Brullé Series 4. ♂
- Sch 1343 *Homiteles* Series 5. *cryptus* Linnaeus Br. ♀
- " 1344 " ~~Series 7.~~ " ♂
- 1345 *Tryphon*? *Metopius terminalis* Ashm. Series 1. "
- 1346 *Eristalis dimidiatus*, Wied. "
- 1347 (*Syrphus*) *Mesografa marginata*, Say. "
- 1348 *Syrphid* *picipiens*, Linn. "
- 1349 " " "
- Will 1350 *Sarcophaga* Series 39 ♀
- Will 1351 " Series 4 ♀
- 1352 " Series 12 ♀
- Will 1353 " *occidua* Wlk. Series 4 ♂
- 1354 " " "
- 1355 *Lucilia* (*caesar*, Linn.) Ser. 5. ^{caesar} ~~*caesar*~~, *Atkinson*. "
- 1356 " (*caesar*, Linn.) "
- 1357 " " "
- 1358 " " "
- 1359 " " 10 "
- 1360 " " "
- 1361 *Gistogaster* (*divisa*, Loew.) ^{*occidua* Wlk.} ♀
- Will 1362 *Sarcophaga* *Helicobia heliois* Tonn. Series 7. ♂
- 1363 *Dexia* (*Sarcotachina*) *intermedia* Tonn. Series 7. "
- 1364 *Sarcophaga* Series 1 ♂
- 1365 *Phorbia aera* Wlk. Series 1 ♂
- 1366 *Chortophila* (2) (Series 6) ♂
- 1367 (*Limnophora*) *phorbiae* abbeine Fll. ♀

than any

†
Chegides *Pastinaca sativa*, L. s

"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"
"	"	"	"

mpilides " " " "

horeumoidae " " " "

orphidae " " " "

neophagidae " " " "

neophagidae " " " "

" " " "

" " " "

" " " "

" " " "

" " " "

achinidae " " " "

neophagidae " " " "

epidae " " " "

ancophagidae " " " "

anthomyidae " " " "

determined
 by Williston

named
 by Williston
 in coll.
 Williston

1881

June
2

Series 1

1368 *Cryptera tenuis*
Series 19 81369 *Lobioptera indecora* Lw.

1370

1371

Series 1

1372 *Sepsis*

Series 1

1373 *Sciara atrata* Say

1374

"

"

1375

"

"

1376

"

"

log. 1377 " *vulgaris* Fitch.

Series 1

log.

1378 *Diophorus leucostomus* Lw.

Series 3

1379 *Chlorops* (trivialis Lw.) *assimilis* Meq.

Series 2

1380

"

proxima Say.

1381

"

Series 3

1382

"

(trivialis Lw.) *assimilis* Meq.
(Siph. Series 6.)

1383

Series 9

1384 *Chlorops hippelates fusis* Lw.

Series 8 21

1385

"

flavipes Lw.

1386

"

Sciara?

Series 1

log. 1387 *Sciara vulgaris* Fitch
~~Homocera~~ Series 2. 11388 *Ceratopogon* *Scutopse pulicaria* Lw.

1389

"

"

1390

"

"

1391

"

Melandyridae (Coleop. Ser. 20) 3 Liebeck

1392

"

(Telephorus) *Nothus varians* Lec.
Coleop. Ser. 24.

1393

"

Mordella marginata Mels.

1394

"

Coleop. Ser. 71.

1395 *Cryptorhopalum haemorrhoidale* Lec.

1396

"

Ceratina dupla, Say

♀

bress

1397

"

~~Anthidium~~ *Tryphes carinatus*
Merades carinatus, Lw.

♂

bress

1398

"

Stelis lateralis bress

♂

"

1399

"

articulata Lw., *annulata* Lw.

♀

bress

1400

"

littoralis *bisignata*, Say

♂

"

1401

"

articulata, Lw.

♂

"

1402

"

incerta, Lw.

♀

thrown
awaythrown
awaynot
a

lost

determini
by E. T. bress

1881

June 2

	1403	<i>Halictus</i> (armaticeps Gress.)	Series 11 ligatus Say	♀	
			Series 12 coriaceus Sm.	♀	
Gress	1404	"	(similis Sm.)	♀	
			Series 10		
	1405	"	pectoralis Sm.	"	
			Series 4		
	1406	"	confusus Sm.	"	
			conformis 11 type		
	1407	<i>Clypeus</i> ragus , Say	Series 11 illinoensis R.	"	
	1408	<i>Anthophora abrupta</i> , Say		♂	
Gress	1409	"	"	♀	
"	1410	"	"	"	
"	1411	"	"	"	
"	1412	"	"	"	
"	1413	"	"	"	
"	1414	"	"	"	
"	1415	"	"	"	
"	1416	<i>Augochlora pura</i> , Say.	similis Rob.	"	3
"	1417	"	"	"	
		<i>Mesograpta</i>			
	1418	(<i>Syrphus</i>) <i>marginata</i> , Say.		"	
French	1419	<i>Pamphila verna</i> Edw.		♀	
			manataaqua Deud.		
	1420	"	Verna , Edw.	♂	
	1421	"	manataaqua Deud.	♂	
			Series 10 & 30		
	1422	<i>Andrena</i> (fragilis) (serotina Rob)		♀	4
	1423	"	" robertsonii	"	
			Series 20		
	1424	"	gigae Rob. personata	"	
	1425	"	"	"	
			Series 10		
	1426	<i>Halictus</i> pectoralis Sm.		♀	
			Series 3		
	1427	"	stictus	"	
	1428	"	"	"	
	1429	"	"	"	
	1430	"	"	"	
	1431	"	"	"	
	1432	"	"	"	
	1433	"	"	"	
	1434	"	"	"	
	1435	"	"	"	
	1436	"	"	"	
	1437	<i>Protopis affinis</i> Sm.		♂	

Andrenidae

22

esfida

Spizidae

66

11

11

11

22

Andrenidae

Orkistidae

Hesperiidae

11

11

Andrenidae

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1

1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 26

- 1881
- 1438 *Sphécodes* ^(arvensis Patton) ~~*discolor*, *linearis*~~ ^{*discolor*} ^{ser. 1.} ♀ ⁴
- 1439 *L. rabro* ¹⁰⁻ *maculatus* Say. ♀ "
- 1440 ~~*Agodonta*~~ *philadelphia*, St Farg. ♂ "
- 1441 " ^{Series 5.} ^{det. Ba.} ♂ "
- 1442 *Pompilus* ~~*amphius*~~ ^{*virginicus*} ♂ "
- 1443 *Holopyga ventralis*, Say. "
- 1444 *Tehneumon* ^{Series 4} *succinctus* Brullé' ♂ "
- Ahm. 1445 *Tryptona* ? ^{Series 1.} *Metopius terminalis* Ashm. "
- 1446 *Mallota Bantias*, Walker. "
- 1447 *Mallota dimbiciformis*, Fallen. "
- 1448 *Eristalis transversus*, Wied. ♀ "
- 1449 " *aeneus*, ♀ ♂ "
- 1450 *Syrphus ribesii*, Fabr. "
- 1451 " "
- 1452 (*Syrphus*) ^{*Mesograpta*} *marginata*, Say. "
- 1453 " " "
- 1454 " " "
- 1455 " " "
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- 1459 " " "
- 1460 " " "
- 1461 " " "
- 1462 " " "
- 1463 " " "
- 1464 " " "
- 1465 *Syrpitta pipiens*, Linn. "
- 1466 " " "
- 1467 " " "
- 1468 *Mesograpta geminata*, Say. "
- 1469 " " "
- 1470 *Sphaerophoria cylindrica*, Say. "
- 1471 *Lucilia cornicina*, Meigen. "
- Will 1472 *Glyphocera* ^{Series 13.} *ruficauda* v. d. Wulps. "

✓¹
Andrenidae *Pastinaca sativa*, L. 2.

Psabronidae " " "

Phygadeuonidae " " "

" " " "

Pompilidae " " "

Chrysididae " " "

Chalcididae " " "

" " " "

Syrphidae " " "

" " " "

" " " " determined
by

" " " " J. W. Williston

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Muscidae " " "

Tachinidae " " "

1881

June 4

Series 7

- Will 1473 *Sarcophaga* *N. helica* ♀
- 1474 *Zodion nanellum*, Loew. " "
- Will 1475 *Sarcophaga* *N. helica* ♂ Series 7
- 1476 *Zodion nanellum*, Loew " "
- 1477 *Chortophila Phorbia aera* Wlk. ♀ Series 1
- Will 1478 *Sarcophaga* *N. helica* ♂ Series 7
- 1479 *Chortophila Phorbia aera* Wlk. ♀ Series 1
- 1480 (*Hyalomyia*) *Phoranthus purpurascens* " " sp. nov. Series 1
Collet. Ser. 18.
- 1481 *Podabrus tomentosus* Say. " "
- 1482 " " " "
- 1483 *Calopteron reticulatum* Fab. " " Collet. Ser. 13.
- 1484 *Lygaeus turcicus*, Fabr. " "
- 1485 *Sciara atrata* Say. " " Series 1
- 1486 *Rhamphomyia labiata* Loew. " " Embrya distant
- 1487 " " " " Series 2 25. Long.
- 1488 *Oecinia soror* Meq. " "
- 1489 " " " " Series 2
- 1490 *Oecidomyia* ~~thron away.~~ " " (Hemiteles Series 2) 1
- 1491 *Leptopogon* *Leptopogon pulicaria* Lw. " " (Series 2)
- 1492 *Hemaphysa* ♀
- 1493 *Chrysophanus* Thoe, Bd.-Lec. ♀
- 1494 *Lycæna* ~~stigmatica~~ *Pseudargiolus*, Bd.-Lec. ♀
- 1495 *Sphæcodes* ~~lucida~~ *harvensis* Patton. ♀ 5
- 1496 *Eumenes fraterna*, Say. ♂
- 1497 *Clypeus fulvipes*, Sauss. ♂
- 1498 " *foraminatus*, Sauss. " "
- 1499 " " " "
- 1500 *Proctotrupia* ~~philadelphia~~ *philadelphia*, St Harg. ♂
- 1501 " " " ♂
- 1502 " " " ♂
- 1503 *Syrphoctonus pipiens*, Linn. " "
- 1504 " " " "
- 1505 *Trichopoda pennipes*, Fabr. " " Series 3
- 1506 *Sarcophaga cimbicis* Towns. ♀
- 1507 *Cistogaster* (*divisa*, Loew.) ♀

anacrophagidae	¹ <i>Pastinaca sativa</i> , L.	"	in coll Williston determined by
Conopidae		"	Williston in coll
anacrophagidae		"	Williston determined by
Conopidae		"	Williston
Anthomyidae		"	"
anacrophagidae Williston		"	in coll Williston
Anthomyidae		"	determined by
Tachinidae		"	Williston
Coleob.		"	
Canipidae		"	
"		"	
"		"	
Diptera		"	
Cycetophilidae		"	
"		"	
"		"	
Psocidae		"	Williston
"		"	"
Psocidae		"	named by Williston
"		"	
² Figitidae		"	
Myrmecophagidae		"	
"		"	
Andrenidae		"	
Vespididae		"	
"		"	
"		"	
Silphidae		"	
"		"	
Syrphidae		"	
"		"	
Tachinidae		"	determined by S. W. Williston
anacrophagidae		"	
Tachinidae		"	determined by Williston

1886
June

Series 7

- 1508 *Sarcophaga* *H. heliois* ♂
Coleoph. Ser. 72.
- 1509 *Attagerus* *picus* Oliv. "
- 1510 " " "
- 1511 " " "
- 1512 *Mordella* *marginata* Mds. " *Coleoph. Ser. 24.*
- 1513 " " " "
- 1514 " " " "
- 1515 *Plagiognathus obscurus*, Uhler. "
- 1516 *Thiola balanus*, Hüb. ♂
- Cress. 1517 *Halictus* *nelumbonis* Rob. ♀ *Series 9*
- " 1518 " *nelumbonis* Rob. " "
- " 1519 " " " "
- 1520 " " " "
- 1521 " " " "
- 1522 " " " "
- 1523 " " " "
- 1524 " " " "
- 1525 " " " "
- 1526 " " " "
- 1527 " " " "
- 1528 " " " "
- 1529 " " " "
- Cress. 1530 " ~~*occidentalis* Cress.~~ *parallela*, Say. *parallela*. " "
- Cress. 1531 *Agapostemon* ~~*viridulus*~~ *viridulus*, Fabr. ♀
- " 1532 " " " "
- " 1533 " " " "
- " 1534 " " " "
- 1535 *Proctos* ~~*affinis* Cress.~~ *illinoensis* Rob. Type ♂
- 1536 *Odynerus* (*pedestris*, Sauss.) ♀ *14 pedestris gerophilus*
- 1537 *Eristalis aeneus*, ♂
- 1538 *Gymnosoma* *par*, Walker. "
- 1539 *Callimotys fuscipennis* Lcc. *Coleoph. Ser. 67.*
- 1540 " " "
- 1541 " " " *(Coleoph. Ser. 12.)*
- 1542 *Agriotes* ? "

1886
June
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Coloah. Ser. 72.

1543	Attagenus	picus Oliv.		
1544	"	"		"
1545	Ceratina	dupla, Say.	♀	7
1546	Oxybelus	^{Series 1} (maius?) ^{frontalis Rob.} maius? Say.	♂	"
1547	Prozopsis	^{Illinoensis} affinis Don. ^{type}	♂	"
1548	Odynerus	foraminatus, Sauss.	♂	"
1549	Exochus	^{Series 2.} trifasciatus, Say.	♂	"
1550	Ammophila	vulgaris Lr.	♂	"
1551	Allognosta	^{Series 27} fuscitarsis, Say.		"
1552			Throm away	"
1553	Pyraetoneura	angulata Say.		"
1554	Attagenus	picus Oliv.		"
1555	"	"		"
1556	Anthrenus	^(Coloah. Ser. 70.) muscorum L.		"
1557	"	^(Coloah. Ser. 71.) muscorum L.		"
1558	Phytocoris	^{Hemib. Ser. 3.} scrupens Say.		"
1559	Thecla	calamus, Hüb.	♀	"
1560	Euphoria	sepulchralis, Fabr.		8
1561	Nomada	^{americana} (incerta, Lr.)	♀	9
1562	"	artia ^{(annulata) Sm.} signata, Say.	♂	"
1563	Prionoxystus	Thomae, Fabr.	♂	"
1564	Ammophila	^{Series 3.} intercepta	♂	"
1565	"	"	♂	"
1566	"	"	♂	"
1567	"	^{Series 4.} pictipennis	♂	"
1568	Oxyptera	euchenor ^{Series 1} Walt. ^{tenuis Rob.}		"
1569	"	"	"	"
1570				"
1571	Physiodes	^{Nycteis.} Carlota, Reak.		"
1572	Aneurogrypha	Nunitor, Fabr.		"
1573	Ceratina	dupla, Say	♀	12
1574	"	"	♀	"
1575	Megachile	^{Series 11} pugnata, Say.	♀	"
1576	Halictus	^{ligatus Say.} (armaticeps Lr.)	♀	"
1577	Andrena	^{Series 3} rudbeckiae Rob.	♂ + ♀	"

Collected by Lr.

Colech.

⁺
Pastinaca sativa, L.

Apidae

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"

S. P.

Cespidae

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Hemiptera

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Stratiomyidae

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Tachinidae
Colech.

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determined
by
S. W. Williston

Hemiptera

Lapsidae

"

"

Colech.

"

"

Apidae ⁺
Rudbeckia hirta, L.

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Chrysoidea

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Tachinidae

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determined by
S. W. Williston

Chrysoidea

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Tachinidae

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Cynipidae

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Hesperidae ⁺
Lobelia spicata, Lam.

Apidae ⁺
Rudbeckia hirta, L.

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S.

S. P.

Andrenidae

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			1886
Series 3			June
1578	<i>Andrena rudbeckiae</i> Rob.	♀	12
1579	"	"	"
1580	"	"	"
1581	"	"	"
Series 3.			
1582	<i>Ammophila</i> intertexta	♂	"
1583	<i>Eristalis dimidiatus</i> , Wied.		"
1584	<i>Helophilus latifrons</i> , Loew.		"
1585	<i>Eristalis latifrons</i> , Loew.		"
1586	"	"	"
1587	"	"	"
1588	"	"	"
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1591	"	"	"
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1593	"	"	"
1594	"	"	"
1595	"	"	"
1596	"	"	"
1597	"	"	"
1598	"	"	"
1599	"	"	"
1600	<i>transversus</i> , Wied.	♀	"
1601	"	♀	"
1602	"	♀	"
1603	"	♀	"
1604	"	♀	"
1605	"	♀	"
1606	"	♀	"
1607	"	♀	"
1608	"	♀	"
1609	"	♀	"
1610	"	♂	"
1611	"	♀	"
1612	"	♀	"

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drevidae ⁺ Rudbeckia hirta, L. e. h.

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grophidae " " e. h.

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1851

June

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1613 *Eristalis transversus*, Wied. ♀

1614 " " ♀

1615 " " ♀

1616 " " ♀

1617 " " ♀

1618 *Syrpitta pipiens*, Linn.

1619 *Paragus tibialis*, Hallen. ♂

1620 (^{Mesozopha} *Syrphus*) *marginata*, Say.

1621 " "

1622 " "

1623 " "

1624 " "

1625 " "

1626 " "

1627 " "

1628 *Cyphura*

Series 4 13

Will 1629 *Cyphocera ruficauda* v. d. Wulp.

1630

Series 5

1631 *Aeroglossa hesperidarum*? Will

Series 5

1632 " "

1633 " "

1634

Coleop. Ser. 4 3.

1635 *Typocerus sinuatus* Newm.

1636 " "

1637 " "

1638 *Pamphila Peckius*, Kirby. ♀

1639 " " ♂

1640 *Exoprosopa decora*, Loew.
americanorum F.

1641 *Bombus pennsylvanicus* De G. ♀ 14

1642 *Bombus pennsylvanicus*, De G. ♂
manatazagua ♂

1643 *Pamphila fabulon*, De G. ♂
manatazagua De G. ♂

French 1644 " *manatazagua* De G. ♂

Series 3

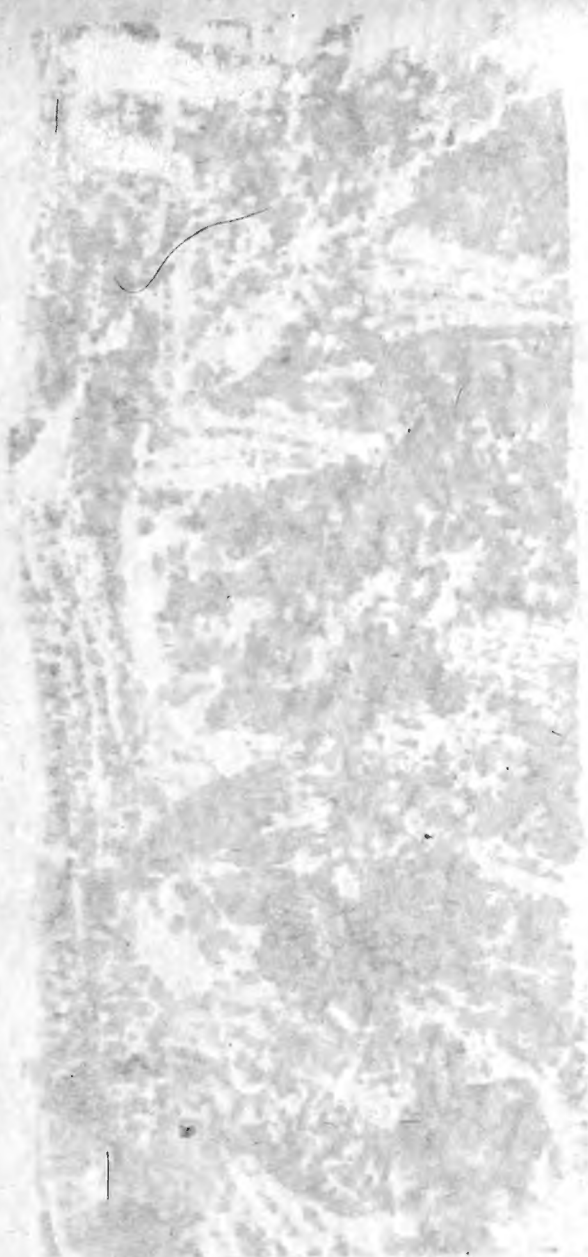
1645 *Halictus stultus* ♀

1646 " "

1647 " "

inidae	"	"	"	"	in coll.
<u>cerber</u>	"	"	"	"	Williston
"	"	"	"	"	"

Curidae	<i>Pastinaca sativa</i> , L.	E. p.
"	"	"
"	"	"



25
A. 4

